

Cc:

Subject: TI Projects Weekly Review Call Notes (7/22)

Date: Tuesday, July 26, 2011 8:16:42 PM

Attachments: TI Projects Call Notes 07-22-11 v1.xls

# To All:

See attached for notes from the TI Projects Weekly Review Call held last week (7/22). Please note there are two tabs, one tab is for projects that are Active/Closeout Pending (also includes closed items that may have been discussed during the call) and one tab is for Closed projects.

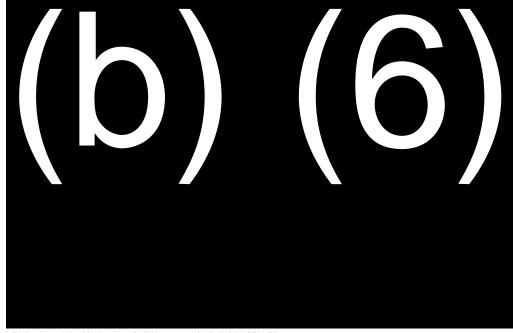
\*\*HOLD MUSIC REMINDER - The telephones covered by the CBP phone system at HQ now have music in the background when a call is placed on hold. If you need to place the Weekly Projects Review Call on hold and you have music on your phone system (or are not sure) – please hang up and redial back in.\*\*

Thank you,



<<TI Projects Call Notes 07-22-11 v1.xls>>

Sector   Project   Project Name   CBP PM   USACE PM   Status   Comments 7/22				
NON-RESPONSIVE				
INON-RESPONSIVE				
-				
RGV PF225 0-1 - (b) (6) Project on hold (b) (6) For RGV - 0-1 to 0-10 projects.				
RGV PF225 0-2 - Project on No update hold				
RGV PF225 0-3 - Project on No update hold				
NON-RESPONSIVE				



Cc:

Subject: TI Projects Weekly Review Call Notes -- 9/2 Call CANCELLED

Date:Wednesday, August 31, 2011 4:40:02 PMAttachments:TI Projects Review Call Notes 08-26-11-F.xls

# To All:

See attached for notes from the TI Projects Weekly Review Call held last week (8/26). Please note there are two tabs, one tab is for projects that are Active/Closeout Pending (also includes closed items that may have been discussed during the call) and one tab is for Closed projects.

Also note, the TI Projects Weekly Review call scheduled for this Friday (9/2) has been CANCELLED – an update to the meeting invite with the cancellation notification will also be sent out.

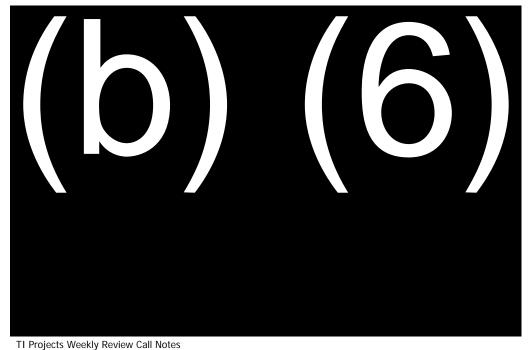
Thank you,



<<TI Projects Review Call Notes 08-26-11-F.xls>>

NON-RESPONSIVE	

NON DEODONOME		1		
<b>NON-RESPONSIVE</b>				
RGV PF225 0-1 - (b) (6) Project on No update hold				
RGV PF225 0-2 - Project on hold No update				
RGV PF225 0-3 - Project on hold No update				
NON-RESPONSIVE				
NON-IXEOPONOIVE				
	+			
				<del>                                     </del>



Cc:

Subject: Date: Attachments:

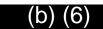
Thursday, August 04, 2011 2:18:48 PM TI Projects Call Notes 07-29-11 v1.xls

# To All:

See attached for notes from the TI Projects Weekly Review Call held last week (7/29). Please note there are two tabs, one tab is for projects that are Active/Closeout Pending (also includes closed items that may have been discussed during the call) and one tab is for Closed projects.

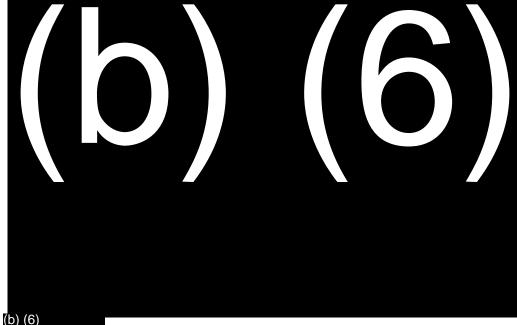
Reminder - The TI Project status call scheduled for 8/5 has been cancelled.

Thank you,



<<TI Projects Call Notes 07-29-11 v1.xls>>

Sector	Project Type	Project Name		USACE PM	Status FITT 7/29	Comments 7/29				
N		NI <sub>-</sub> R	ES	P		NSIVE				
				<b>/</b>						
RGV	PF225	0-1	-	(b) (6	Project on hold	Action item: (b) (c) act closeout documents from (b) (6) for RGV - 0-1 to 0-10 projects.				
RGV	PF225	0-2	-		Project on hold	No update				
RGV	PF225	0-3	-		Project on hold	No update				



Cc:

Subject: TI Projects Weekly Review Call Notes Date: Wednesday, August 17, 2011 11:39:09 AM Attachments: TI Projects Call Notes 08-12-11-F.xls

# To All:

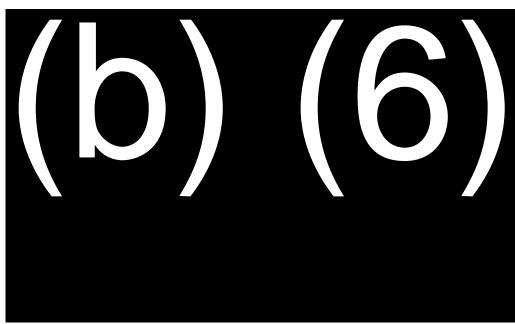
See attached for notes from the TI Projects Weekly Review Call held last week (8/12). Please note there are two tabs, one tab is for projects that are Active/Closeout Pending (also includes closed items that may have been discussed during the call) and one tab is for Closed projects.

Thank you,

(b) (6)

<<TI Projects Call Notes 08-12-11-F.xls>>

Sector	Project Type	Project Name		USACE PM	Status FITT 8/12	Comments 8/12				
Λ		JVI_B	EC	JE		NSIVE				
	1	JIN-IY	\ L \	JΓ		INDIVL				
RGV	PF225	0-1	-	(b) (6)	Project on hold	No update				
RGV	PF225	0-2	-		Project on hold	No update				
RGV	PF225	0-3	-		Project on hold	No update				



Cc:

Subject: TI Projects Weekly Review Call Notes (7/15)

Date: Tuesday, July 19, 2011 5:27:53 PM

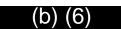
Attachments: TI Projects Call Notes 07-15-11 v1.xls

# To All:

\*\*HOLD MUSIC REMINDER - Not certain which phone lines have changed recently, but many of the telephones covered by the CBP phone system at HQ now have music in the background when a call is placed on hold. If you need to place the Weekly Projects Review Call on hold and you have music on your phone system (or are not sure) – please hang up and redial back in.\*\*

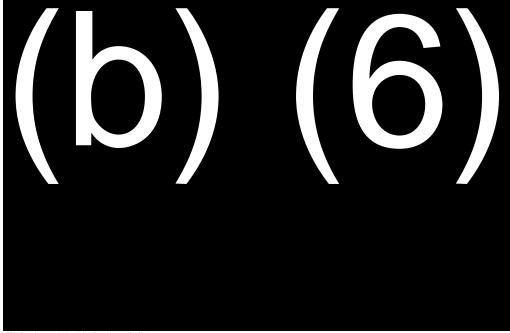
See attached for notes from the TI Projects Weekly Review Call held last week (7/15). Please note there are two tabs, one tab is for projects that are Active/Closeout Pending (also includes closed items that may have been discussed during the call) and one tab is for Closed projects.

Thank you,



<<TI Projects Call Notes 07-15-11 v1.xls>>

[a ]		1		1	1	 
Sector Project Name CBP PM USA	CE PM Status   Comments 7/15   FITT 7/15					
Sector Project Name CBP PM USA						
INON-RESI	CINOIVE					
						$\neg$
	_					
						]
RGV PF225 0-1 - (b)	(6) Project on No update					
RGV PF225 0-2 -	Project on No update					
RGV PF225 0-3	hold Project on No update					
	hold					



Cc:

Subject: TI Projects Weekly Review Call Notes

Date: Wednesday, August 24, 2011 6:05:17 PM

Attachments: TI Projects Review Call Notes 08-19-11 v1.xls

# To All:

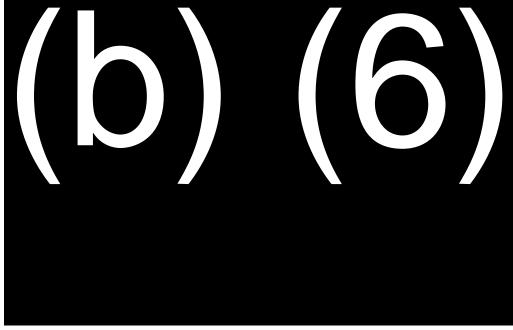
See attached for notes from the TI Projects Weekly Review Call held last week (8/19). Please note there are two tabs, one tab is for projects that are Active/Closeout Pending (also includes closed items that may have been discussed during the call) and one tab is for Closed projects.

Thank you,

(b) (6)

<<TI Projects Review Call Notes 08-19-11 v1.xls>>

Sector	Project Type	Project Name	CBP PM	USACE PM	Status FITT 8/19	Comments 8/19			
	Туре			"	1111 0/13				
				76		NSIVE			
		NN-K		<b>7</b>	<b>40</b>	NSIVE			
RGV	PF225	0-1		(b) (6	Project on	No undate			
100	1 223			(D) (U	Project on hold	no apate			
RGV	PF225	0-2	-		Project on	No update			
RGV	PF225	0-3	-		hold	No update			
					hold		1		



Cc:

Subject: TI Projects Weekly Review Call Notes

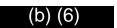
Date: Thursday, September 15, 2011 12:28:37 PM

Attachments: TI Projects Review Call Notes 09-09-11-F.xls

# To All:

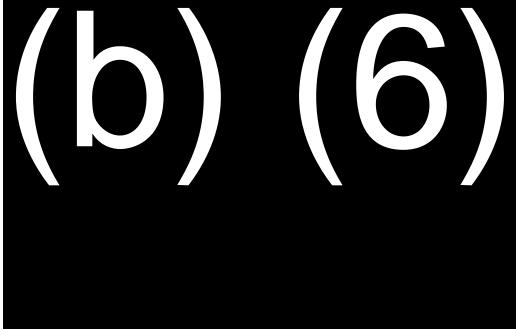
See attached for notes from the TI Projects Weekly Review Call held last week (9/9). Please note there are two tabs, one tab is for projects that are Active/Closeout Pending (also includes closed items that may have been discussed during the call) and one tab is for Closed projects.

Thank you,



<<TI Projects Review Call Notes 09-09-11-F.xls>>

	Type	Project Name	СВР РМ	USACE PM	Status FITT 9/9	Comments 9/9
N	C	N-R	ES	SP	O	NSIVE
	PF225	0-1	-		hold	No update
	PF225 PF225	0-2	-		Project on hold Project on hold	No update  No update
					noid	



Cc:

Subject: TI Projects Weekly Review Call Notes from 10/21

Date: Friday, October 21, 2011 1:13:07 PM
Attachments: TI Projects Review Call Notes 10-21-11F.xls

### To All:

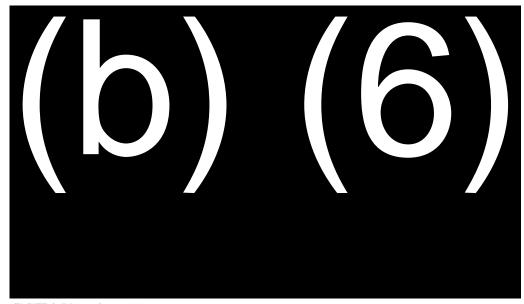
See attached for notes from the TI Projects Weekly Review Call held today. Please note there are two tabs, one tab is for projects that are Active/Closeout Pending (also includes closed items that may have been discussed during the call) and one tab is for Closed projects.

Thank you,



<<TI Projects Review Call Notes 10-21-11F.xls>>

CBP PM Comments 10/21 Sector Project Project Name USACE PM Status Туре FITT 10/21 NON-RESPONSIVE (b) (6) Project on No update hold PF225 RGV 0-1 RGV PF225 0-2 Project on No update hold RGV PF225 0-3 Project on No update hold



Subject: TI FITT Call Notes from 120211

Date: Friday, December 02, 2011 1:15:25 PM

Attachments: TI Projects Review Call Notes 120211.xls

All,

Please see the attached notes from today's call.

Best,



<<TI Projects Review Call Notes 120211.xls>>



Special Projects Analyst, Business Operations Division

Strategic Analysis, Inc.

Border Patrol Facilities and Tactical Infrastructure

**Program Management Office** 

Facilities Management and Engineering

Office: (b) (6)

BB: **(b) (6)** 

(b) (6)

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Sector	Project	Project Name	CBP PM	USACE	Status FITT	Comments 12/02
	Type			PM	12/02	
RGV	PF225	O-1 through O-3	(b) (6	5)	Project on hold	No update

Comments 11/18	Comments 11/4	Comments 10/28
No update	No update	No update

Comments 10/21	Comments 10/14	Comments 10/7	Comments 9/30
No update	No update	No update	No update

Comments 9/16	Comments 9/9	Comments 8/26
No update	No update	No update

Comments 8/12	Comments 7/29	Comments 7/22
No update	Action item: (b) (6) et closeout documents from (b) (6) or RGV - O-1 to O-10 projects.	Action item: (b) (6) get closeout documents from (b) (6) or RGV - 0-1 to 0-10 projects.

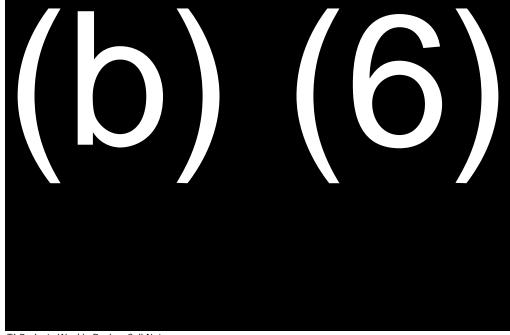
Comments 7/15	Comments 7/8	Comments 6/24	Comments 6/17
No update	No update	No update	(b) (5)

Comments 6/10	Comments/Notes 6/3	Comments/Notes 5/20
(b) (5)		
(b) (5)	-	-

Comments/Notes 5/13	Comments/Notes 5/6	Comments/Notes 4/29	Comments/Notes 4/15
-	-	-	-

Comments/Notes 4/8	Comments/Notes 3/25	Comments/Notes 3/18
	On Hold - met with IBWC on two dimensional hydraulic model - in agreement on assumptions agreed on 75% and working out the other 25%	On Hold - met with IBWC on two dimensional hydraulic model - in agreement on assumptions agreed on 75% and working out the other 25%

Comments/Notes 3/11	Comments/Notes - 2/25		
On Hold - met with IBWC on two	On Hold - met with IBWC on two dimensional		
dimensional hydraulic model - in	hydraulic model - in agreement on assumptions		
agreement on assumptions agreed on	agreed on 75% and working out the other 25%		
75% and working out the other 25%			



Cc:

Subject: TI Projects Weekly Review Call Notes

Date: Wednesday, October 19, 2011 12:35:54 PM

Attachments: TI Projects Review Call Notes 10-14-11F.xls

### To All:

See attached for notes from the TI Projects Weekly Review Call held last week (10/14). Please note there are two tabs, one tab is for projects that are Active/Closeout Pending (also includes closed items that may have been discussed during the call) and one tab is for Closed projects.

Thank you,

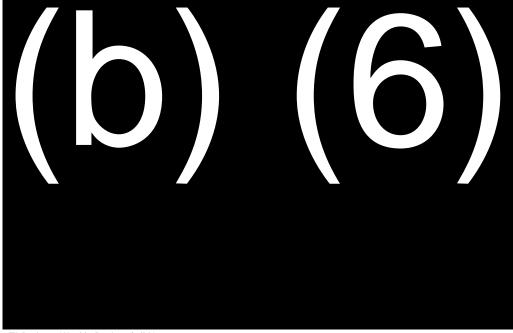


<<TI Projects Review Call Notes 10-14-11F.xls>>

Project Project Name **CBP PM** USACE PM | Status Comments 10/14 Sector FITT Type 10/14 NON-RESPONSIVE

# NON-RESPONSIVE

RGV	PF225	0-1	-	(b) (6)	Project on hold	No update
RGV	PF225	0-2	-		Project on hold	No update
RGV	PF225	0-3	-		Project on hold	No update



Cc:

Subject: TI Projects Weekly Review Call Notes

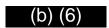
Date: Tuesday, October 11, 2011 12:10:11 PM

Attachments: TI Projects Review Call Notes 10-07-11-F.xls

# To All:

See attached for notes from the TI Projects Weekly Review Call held last week (10/7). Please note there are two tabs, one tab is for projects that are Active/Closeout Pending (also includes closed items that may have been discussed during the call) and one tab is for Closed projects.

Thank you,



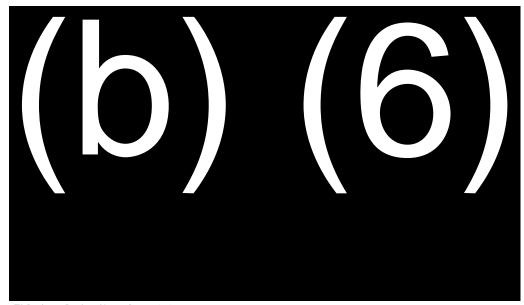
<<TI Projects Review Call Notes 10-07-11-F.xls>>

Project Project Name **CBP PM** USACE PM Status Comments 10/7 Sector FITT 10/7 Type NON-RESPONSIVE

# NON-RESPONSIVE

RGV	PF225	0-1	•	(b) (6) Project o	n No update
RGV	PF225	0-2	-	Project o	No update
RGV	PF225	0-3	-	Project o	No update

# NON-RESPONSIVE



Subject: TI Projects Review Notes from 120911

Date: Friday, December 09, 2011 3:31:01 PM

Attachments: TI Projects Review Call Notes 120911.xls

Hi all,

Please find the notes attached from today's TI call.

Let me know if you have any questions.

(b) (6)

(b) (6)

Special Projects Analyst, Business Operations Division

Strategic Analysis, Inc.

Border Patrol Facilities and Tactical Infrastructure

**Program Management Office** 

Facilities Management and Engineering

Office: (b) (6) BB: (b) (6)

`(b)`(6)

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Sector	Project	Project Name	CBP PM	USACE	Status FITT	Comments 12/09
	Type			PM	12/02	
RGV	PF225	O-1 through O-3	(b) (6		Project on hold	No update

Comments 12/02	Comments 11/18	Comments 11/4		
NI. Late	Ni I.t.	Ni Ist.		
No update	No update	No update		

Comments 10/21	Comments 10/14
No update	No update

Comments 10/7	Comments 9/30	Comments 9/16	Comments 9/9
No update	No update	No update	No update

Comments 8/26		Comments 7/29
No update	No update	Action item: (b) (6) get closeout documents from (b) (6) for RGV - O-1 to O-10 projects.

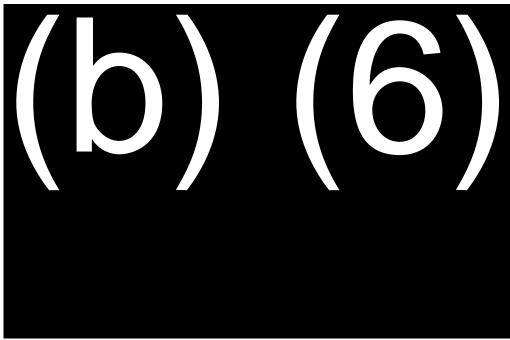
Comments 7/22	Comments 7/15	Comments 7/8
(1) (0)		
Action item:(b) (6)get closeout documents from	No update	No update
(b) (6) for RGV - O-1 to O-10 projects.		

Comments 6/24	Comments 6/17		Comments 6/10	
		(1 ) (5)		
No update		(b) (5)		

Comments/Notes 5/6	Comments/Notes 4/29	Comments/Notes 4/15	Comments/Notes 4/8
-			-

Comments/Notes 3/25	Comments/Notes 3/18	Comments/Notes 3/11
hydraulic model - in agreement on assumptions	On Hold - met with IBWC on two dimensional hydraulic model - in agreement on assumptions agreed on 75% and working out the other 25%	On Hold - met with IBWC on two dimensional hydraulic model - in agreement on assumptions agreed on 75% and working out the other 25%

Comments/Notes - 2/25				
On Hold - met with IBWC on two dimensional hydraulic model - in agreement on assumptions				
agreed on 75% and working out the other 25%				



Cc:

Subject: TI Projects Weekly Review Call Notes

Date: Friday, September 30, 2011 1:27:03 PM

Attachments: TI Projects Review Call Notes 09-30-11-F.xls

## To All:

See attached for notes from the TI Projects Weekly Review Call held this week (9/30) and from the prior call. Please note there are two tabs, one tab is for projects that are Active/Closeout Pending (also includes closed items that may have been discussed during the call) and one tab is for Closed projects.

Thank you,



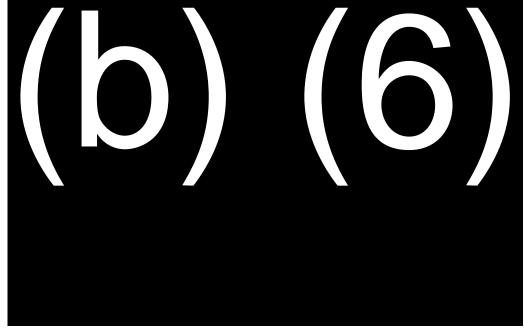
<<TI Projects Review Call Notes 09-30-11-F.xls>>

| Sector | Project Name | CBP PM | USACE | Status | Comments 9/30 | Comments 9/16 | Comments 9

## NON-RESPONSIVE

RGV	PF225	0-1	-	(h) (6)	Project on hold	No update	No update
				(D)	hold		
					llioid		
RGV	PF225	0-2	-		Project on	No update	No update
					hold	· ·	·
RGV	PF225	0-3	-		Project on	No update	No update
					hold		

# NON-RESPONSIVE



Cc:

Subject: TI Projects Weekly Review Call Notes - 11/18

Date: Friday, November 18, 2011 1:04:04 PM

Attachments: TI Projects Review Call Notes 11-18-11-F.xls

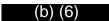
### To All:

Please see attached for notes from the TI Projects Weekly Review Call held today. Please note there are three tabs: Active, Closeout Pending, and Closed projects.

Thank you,



<<TI Projects Review Call Notes 11-18-11-F.xls>>



Special Projects Analyst, Business Operations Division

Strategic Analysis, Inc.

Border Patrol Facilities and Tactical Infrastructure

**Program Management Office** 

Facilities Management and Engineering

Office: (b) (6)

BB: (b) (6)

(b) (6)

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Sector	Project	Project Name	CBP PM	USACE PM	Status	Comments 11/18
	Type				FITT	
RGV	PF225	O-1 through O-3	(b) (6		Project on hold	No update

Comments 11/4	Comments 10/28	Comments 10/21
No update	No update	No update

Comments 10/14	Comments 10/7	Comments 9/30	Comments 9/16
No update	No update	No update	No update

Comments 9/9	Comments 8/26	Comments 8/12
No update	No update	No update

Comments 7/29	Comments 7/22	Comments 7/15
Action item: (b) (6) get closeout documents from (b) (6) for RGV - 0-1 to 0-10 proje	Action item: (b) (6) get closeout documents from (b) (6) for RGV - O-1 to O-10 projects.	No update

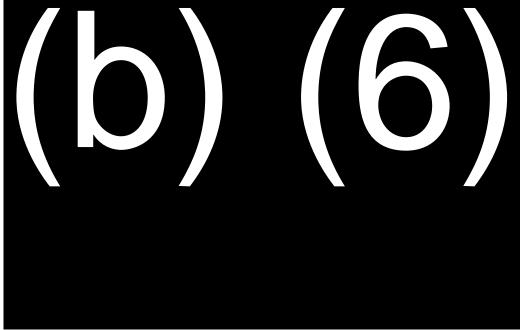
Comments 7/8	Comments 6/24	Comments 6/17
No update	No update	(b) (5)
Tto upuato		

Comments 6/10	Comments/Notes 6/3	Comments/Notes 5/20
(b) (5)	-	-

Comments/Notes 5/13	Comments/Notes 5/6	Comments/Notes 4/29	Comments/Notes 4/15
		-	-

Comments/Notes 4/8	Comments/Notes 3/25	Comments/Notes 3/18
	hydraulic model - in agreement on assumptions agreed on 75% and working out the other 25%	On Hold - met with IBWC on two dimensional hydraulic model - in agreement on assumptions agreed on 75% and working out the other 25%

Comments/Notes 3/11	Comments/Notes - 2/25		
On Hold - met with IBWC on two	On Hold - met with IBWC on two dimensional		
dimensional hydraulic model - in	hydraulic model - in agreement on assumptions		
agreement on assumptions agreed on	agreed on 75% and working out the other 25%		
75% and working out the other 25%			



Cc:

Subject: TI Projects Weekly Review Call Notes - 10/28

Date: Friday, October 28, 2011 12:51:37 PM

Attachments: TI Projects Review Call Notes 10-28-11.xls

## To All:

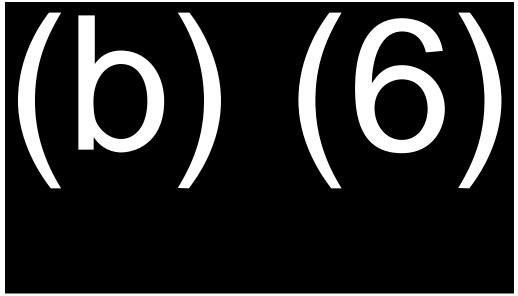
See attached for notes from the TI Projects Weekly Review Call held today. Please note there are three tabs: Active, Closeout Pending, and Closed projects.

Thank you,

(b) (6)

<<TI Projects Review Call Notes 10-28-11.xls>>

Sector Project Name CBP PM USACE PM Status Comments 10/28 FITT Type 10/28 NON-RESPONSIVE **RGV** PF225 (b) (6) Project on No update hold **RGV** PF225 0-2 Project on No update hold Project on No update **RGV** PF225 0-3 hold



Subject:TI Projects Call Notes from 12.16.11Date:Friday, December 16, 2011 12:40:32 PMAttachments:TI Projects Review Call Notes 121611.xls

All,

Please see the attached notes from today's TI Projects call.

As mentioned on the call today, calls will be cancelled for 12/23 and 12/30 and will resume on 1/6/12. Happy Holidays to all!

Best,

(b) (6)

(b) (6)

Special Projects Analyst, Business Operations Division Strategic Analysis, Inc.

Strategic Arialysis, Inc.

Border Patrol Facilities and Tactical Infrastructure

**Program Management Office** 

Facilities Management and Engineering

Office: (b) (6)
BB: (b) (6)

(b) (6)

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Sector	Project	Project Name	CBP PM	USACE	Status FITT	Comments 12/16
	Type			PM	12/16	
RGV	PF225	O-1 through O-3	(b) (6	S)	Project on hold	No update

Comments 12/09	Comments 12/02	Comments 11/18
No update	No update	No update

Comments 11/4	Comments 10/28	Comments 10/21
No update	No update	No update

Comments 10/14	Comments 10/7	Comments 9/30	Comments 9/16
No update	No update	No update	No update

Comments 9/9	Comments 8/26	Comments 8/12
No update	No update	No update

Comments 7/29	Comments 7/22	Comments 7/15
(b) (6)	(6) (6)	N
Action item: (b) (6) pet closeout documents from (b) (6) for RGV -	Action item: (b) (6) get closeout documents from (b) (6) for RGV - O-1 to O-10 projects.	No update
O-1 to O-10 projects.	(b) (6) for RGV - O-1 to O-10 projects.	
, , , , , , , , , , , , , , , , , , ,		

Comments 7/8	Comments 6/24	Comments 6/17
No update	No update	(b) (5)

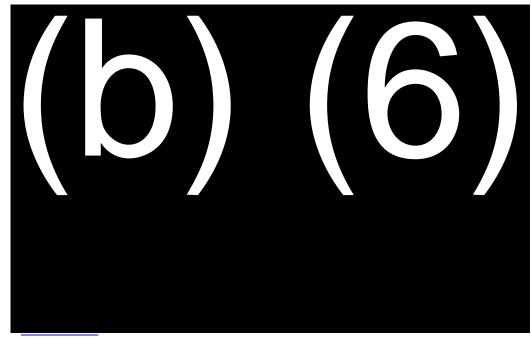
Comments 6/10	Comments/Notes 6/3	Comments/Notes 5/20
(b) (5)	-	-

Comments/Notes 5/13	Comments/Notes 5/6	Comments/Notes 4/29	Comments/Notes 4/15
-	-	-	-

Comments/Notes 4/8	Comments/Notes 3/25	Comments/Notes 3/18
-	hydraulic model - in agreement on assumptions	On Hold - met with IBWC on two dimensional hydraulic model - in agreement on assumptions agreed on 75% and working out the other 25%

Comments/Notes 3/11	Comments/Notes - 2/25		
	On Hold - met with IBWC on two dimensional		
•	hydraulic model - in agreement on assumptions		
	agreed on 75% and working out the other 25%		
75% and working out the other 25%			

From: To:



Cc:

Subject: TI Projects Weekly Review Call Notes - 11/4

Date: Friday, November 04, 2011 4:30:21 PM

Attachments: TI Projects Review Call Notes 11-4-11-F.xls

## To All:

See attached for notes from the TI Projects Weekly Review Call held today. Please note there are three tabs: Active, Closeout Pending, and Closed projects.

Thank you,

(b) (6)

**BPFTI-PMO** 

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<<TI Projects Review Call Notes 11-4-11-F.xls>>

Sector	Project Type	Project Name	CBP PM	USACE PM	Status FITT 11/4	Comments 11/4
RGV	PF225	0-1	(b)		Project on hold	No update
RGV	PF225	0-2			Project on hold	No update
RGV	PF225	0-3			Project on hold	No update

Comments 10/28	Comments 10/21	Comments 10/14
No update	No update	No update
No update	No update	No update
No update	No update	No update

Comments 10/7	Comments 9/30	Comments 9/16	Comments 9/9
No update	No update	No update	No update
No update	No update	No update	No update
No update	No update	No update	No update

Comments 8/26		Comments 7/29
No update	No update	Action item: (b) (6) get closeout documents from (b) (6) for RGV - O-1 to O-10 projects.
No update	No update	No update
No update	No update	No update

Comments 7/22	Comments 7/15	Comments 7/8
Action item: (b) (6) get closeout documents from (b) (6) for RGV - O-1 to O-10 projects.	No update	No update
No update	No update	No update
No update	No update	No update

Comments 6/24	Comments 6/17		Comments 6/10
No update		(b) (5)	
No update	Project on hold		-
No update	Project on hold		-

Comments/Notes 6/3	Comments/Notes 5/20	Comments/Notes 5/13
-	-	-
-	-	-
-		-

Comments/Notes 5/6	Comments/Notes 4/29	Comments/Notes 4/15	Comments/Notes 4/8
-	-	-	-
-	-	-	-
-	-	-	-

Comments/Notes 3/25	Comments/Notes 3/18	Comments/Notes 3/11
On Hold - met with IBWC on two dimensional	On Hold - met with IBWC on two	On Hold - met with IBWC on two
hydraulic model - in agreement on assumptions	dimensional hydraulic model - in	dimensional hydraulic model - in
agreed on 75% and working out the other 25%	agreement on assumptions agreed on	agreement on assumptions agreed on
	75% and working out the other 25%	75% and working out the other 25%
On Hold - met with IBWC on two dimensional	On Hold - met with IBWC on two	On Hold - met with IBWC on two
hydraulic model - in agreement on assumptions	dimensional hydraulic model - in	dimensional hydraulic model - in
agreed on 75% and working out the other 25%	agreement on assumptions agreed on	agreement on assumptions agreed on
	75% and working out the other 25%	75% and working out the other 25%
On Hold - met with IBWC on two dimensional	On Hold - met with IBWC on two	On Hold - met with IBWC on two
hydraulic model - in agreement on assumptions	dimensional hydraulic model - in	dimensional hydraulic model - in
agreed on 75% and working out the other 25%	agreement on assumptions agreed on	agreement on assumptions agreed on
	75% and working out the other 25%	75% and working out the other 25%

Comments/Notes - 2/25				
On Hold - met with IBWC on two dimensional hydraulic model - in agreement on assumptions agreed on 75% and working out the other 25%				
On Hold - met with IBWC on two dimensional hydraulic model - in agreement on assumptions agreed on 75% and working out the other 25%				
On Hold - met with IBWC on two dimensional hydraulic model - in agreement on assumptions agreed on 75% and working out the other 25%				

From: To:



Subject: TI Call Notes from 1/13

 Date:
 Tuesday, January 17, 2012 9:27:46 AM

 Attachments:
 TI Projects Review Call Notes 011312.xls

All,

Please see the attached notes from the TI Projects Review call last week.

Let me know if you have any questions.

Thanks!

(b) (6)

(b) (6)

Special Projects Analyst, Business Operations Division

Strategic Analysis, Inc.

Border Patrol Facilities and Tactical Infrastructure

**Program Management Office** 

Facilities Management and Engineering

Office:

(b) (6) (b) (6)

BB:

(b) (6)

Excel as a trusted strategic partner enhancing Border Patrol's proud legacy.

Project Name CBP PM Comments 1/13 Sector USACE Status PM FITT 1/13 Type ON-RESPONSIVE O-1 through O-3 Moved up to OBP leadership as a priority project. RGV PF225 Project on hold Waiting for OBP to push it up to Chief and Commissioner for approval. FITT currently does not have a schedule. There still is not PRD requirement, have not been requested to do any kind of detailed scheduling. Need to update FITT with current progress of project (b) (6) be the PM.

Comments 1/6	Comments 12/16	Comments 12/09
NON-F	RESPO	NSIVE
No update	No update	No update

Comments 12/02	Comments 11/18	Comments 11/4
NON-RE	ESPOI	ISIVE
No update	No update	No update

Comments 10/28	Comments 10/21	Comments 10/14
NON-R	RESPO	NSIVE
No update	No update	No update

Comments 10/7	Comments 9/30	Comments 9/16	Comments 9/9
NON	-RES	PON	SIVE
No update	No update	No update	No update

Comments 8/26

Comments 8/12

Comments 7/29

No update

No update

No update

No update

No update

Comments 7/29

Action item: [b) (6) get closeout documents from [b) (6) for RGV - O-1 to O-10 projects.

Comments 7/22	Comments 7/15	Comments 7/8
NON-RE	ESPON	ISIVE
Action item: (b) get closeout documents from (b) (6) for RGV - O-1 to O-10 projects.	No update	No update

Comments 6/24	Comments 6/17	Comments 6/10
NON-I	RESPO	NSIVE
No update	(b) (5)	

Comments/Notes 6/3

Comments/Notes 5/20

Comments/Notes 5/13

Comments/Notes 5/13

Comments/Notes 5/13

Comments/Notes 5/6

Comments/Notes 4/29

Comments/Notes 4/15

Comments/Notes 4/15

Comments/Notes 4/15

Comments/Notes 4/15

Comments/Notes 4/15

Comments/Notes 4/15

Comments/Notes 3/25

Comments/Notes 3/18

Comments/Notes 3/11

## NON-RESPONSIVE

On Hold - met with IBWC on two dimensional hydraulic model - in agreement on assumptions agreed on 75% and working out the other 25%

On Hold - met with IBWC on two dimensional hydraulic model - in agreement on assumptions agreed on 75% and working out the other 25%

On Hold - met with IBWC on two dimensional hydraulic model - in agreement on assumptions agreed on 75% and working out the other 25%

Comments/Notes - 2/25				
NON-RESPONSIVE				
On Hold - met with IBWC on two dimensional hydraulic model - in agreement on assumptions				
agreed on 75% and working out the other 25%				

From: To:



Subject: TI Weekly Projects Call Notes from 01/20/2012

Date: Friday, January 20, 2012 5:23:46 PM

Attachments: TI Projects Review Call Notes 012012.xls

Hi all,

Please find the notes attached from today's TI Projects Review Call.

Let me know if you have any questions.

Best,

(b) (6)

(b) (6)

Special Projects Analyst, Business Operations Division

Strategic Analysis, Inc.

Border Patrol Facilities and Tactical Infrastructure

**Program Management Office** 

Facilities Management and Engineering

Office:

(b) (6) (b) (6)

BB:

(b) (6)

Excel as a trusted strategic partner enhancing Border Patrol's proud legacy.

Sector	Project Type	Project Name	CBP PM	USACE PM	Status FITT 1/20	Comments 1/20
RGV	PF225	O-1 through O-3	(b) (6	5)	hold	No current requirement to report on. IBWC is moving forward. Need to work on documents to move this forward, should receive clearance from IBWC with in the next few weeks. (b) (6) needs to try to update all he can for FITT.

Comments 1/13	Comments 1/6	Comments 12/16
Moved up to OBP leadership as a priority project.	No update	No update
Waiting for OBP to push it up to Chief and		
Commissioner for approval. FITT currently does		
not have a schedule. There still is not PRD		
requirement, have not been requested to do any		
kind of detailed scheduling. Need to update FITT		
with current progress of project. (b) (6) to be the		
PM.		

Comments 12/09	Comments 12/02	Comments 11/18
No update	No update	No update
ino upuate	ino upuale	ino upuate

Comments 11/4	Comments 10/28	Comments 10/21
No update	No update	No update

Comments 10/14	Comments 10/7	Comments 9/30	Comments 9/16
No update	No update	No update	No update

Comments 9/9	Comments 8/26	Comments 8/12
No update	No update	No update

Comments 7/29	Comments 7/22	Comments 7/15
//5./ (O)	(6.7.6)	
Action item: (b) (6) get closeout	Action item: (b) (6) get closeout documents from	No update
documents from (b) (6) for RGV -	(b) (6) for RGV - O-1 to O-10 projects.	
O-1 to O-10 projects.		

Comments 6/24	Comments 6/17	
No update	(b) (5)	

Comments 6/10	Comments/Notes 6/3	Comments/Notes 5/20
(b) (5)		
(b) (5)		-

Comments/Notes 5/13	Comments/Notes 5/6	Comments/Notes 4/29	Comments/Notes 4/15
-	-	•	•

Comments/Notes 4/8	Comments/Notes 3/25	Comments/Notes 3/18
-	On Hold - met with IBWC on two dimensional hydraulic model - in agreement on assumptions agreed on 75% and working out the other 25%	On Hold - met with IBWC on two dimensional hydraulic model - in agreement on assumptions agreed on 75% and working out the other 25%

Comments/Notes 3/11	Comments/Notes - 2/25		
	On Hold - met with IBWC on two dimensional		
•	hydraulic model - in agreement on assumptions		
75% and working out the other 25%	agreed on 75% and working out the other 25%		
75% and working out the other 25%			

From: To:



Subject: Weekly TI Projects Status Call Notes from 01/27/12

Date: Friday, January 27, 2012 12:40:51 PM
Attachments: TI Projects Review Call Notes 012712.xls

Hi All,

Please find the notes from today's TI Projects Status call.

Let me know if you have any questions.

Best,

(b) (6)

(b) (6)

Special Projects Analyst, Business Operations Division

Strategic Analysis, Inc.

Border Patrol Facilities and Tactical Infrastructure

**Program Management Office** 

Facilities Management and Engineering

Office:

(b) (6)

BB:

(b) (6)

(b) (6)

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Sector	Project Type	Project Name	CBP PM	USACE PM	Status FITT 1/27	Comments 1/27
RGV	PF225	O-1 through O-3	(b) (	(6)		Waiting on the discussion with OBP internally to see how they would like to proceed.

Comments 1/20	Comments 1/13	Comments 1/6
moving forward. Need to work on documents to	Waiting for OBP to push it up to Chief and	No update
(b) (c)	Commissioner for approval. FITT currently does not have a schedule. There still is not PRD	
try to update all he can for FITT.	requirement, have not been requested to do any kind of detailed scheduling. <b>Need to update FITT</b>	
	with current progress of project. (b) (6) to be the PM.	

Comments 12/16	Comments 12/09	Comments 12/02
No update	No update	No update

Comments 11/4	Comments 10/28
No update	No update

Comments 10/21	Comments 10/14	Comments 10/7	Comments 9/30
No update	No update	No update	No update

Comments 9/9	Comments 8/26	
No update	No update	

Comments 8/12	Comments 7/29	Comments 7/22
·	Action item: (b) (6) get closeout documents from (b) (6) for RGV - O-1 to O-10 projects.	Action item: (b) (6) get closeout documents from (b) (6) for RGV - O-1 to O-10 projects.

Comments 7/15	Comments 7/8	Comments 6/24	Comments 6/17
			(1) (5)
No update	No update	No update	(b) (5)

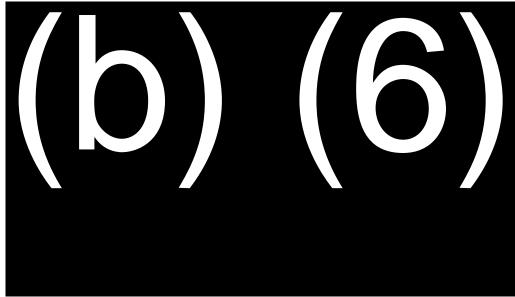
Comments 6/10	Comments/Notes 6/3	Comments/Notes 5/20
(5) (5)		
(b) (5)	-	-

Comments/Notes 5/13	Comments/Notes 5/6	Comments/Notes 4/29	Comments/Notes 4/15
-	-	-	•

Comments/Notes 4/8	Comments/Notes 3/25	Comments/Notes 3/18
	hydraulic model - in agreement on assumptions agreed on 75% and working out the other 25%	On Hold - met with IBWC on two dimensional hydraulic model - in agreement on assumptions agreed on 75% and working out the other 25%

Comments/Notes 3/11	Comments/Notes - 2/25		
dimensional hydraulic model - in	On Hold - met with IBWC on two dimensional hydraulic model - in agreement on assumptions agreed on 75% and working out the other 25%		

From: To:



Subject: TI Projects Weekly Status Call Notes 010512

Date: Friday, January 06, 2012 3:44:39 PM

Attachments: TI Projects Review Call Notes 010512.xls

AII,

Please see the attached notes from today's TI Projects Review call. Let me know if you have any questions.

Best,

(b) (6)

(b) (6)

Special Projects Analyst, Business Operations Division

Strategic Analysis, Inc.

Border Patrol Facilities and Tactical Infrastructure

**Program Management Office** 

Facilities Management and Engineering

Office:

(b) (6)

BB: (b) (6)

Excel as a trusted strategic partner enhancing Border Patrol's proud legacy.

Sector	Project Type	Project Name	СВР РМ	USACE PM	Status FITT 1/6	Comments 1/6
RGV	PF225	O-1 through O-3	(b) (	6)	Project on hold	No update

Comments 12/16	Comments 12/09	Comments 12/02
No update	No update	No update

Comments 11/18	Comments 11/4	Comments 10/28
No update	No update	No update

Comments 10/21	Comments 10/14	Comments 10/7	Comments 9/30
No update	No update	No update	No update

Comments 9/16	Comments 9/9	Comments 8/26
No update	No update	No update

Comments 8/12	Comments 7/29	Comments 7/22
	Action item: (b) (6) get closeout documents from (b) (6) for RGV - O-1 to O-10 projects.	Action item: (b) (6) get closeout documents from (b) (6) for RGV - O-1 to O-10 projects.

Comments 7/15	Comments 7/8	Comments 6/24	Comments 6/17
No update	No update	No update	(b) (5)

Comments 6/10	Comments/Notes 6/3	Comments/Notes 5/20
(1) (5)		
(b) (5)	-	-

Comments/Notes 5/13	Comments/Notes 5/6	Comments/Notes 4/29	Comments/Notes 4/15
-	-	-	-

Comments/Notes 4/8	Comments/Notes 3/25	Comments/Notes 3/18
-	hydraulic model - in agreement on assumptions	On Hold - met with IBWC on two dimensional hydraulic model - in agreement on assumptions agreed on 75% and working out the other 25%

Comments/Notes 3/11	Comments/Notes - 2/25		
On Hold - met with IBWC on two	On Hold - met with IBWC on two dimensional		
dimensional hydraulic model - in	hydraulic model - in agreement on assumptions		
agreement on assumptions agreed on	agreed on 75% and working out the other 25%		
75% and working out the other 25%			

From: To:



Subject: TI Projects Update Weekly Call Notes

Date: Friday, March 16, 2012 12:27:07 PM

Attachments: TI Projects Review Call Notes 031612.xls

Hi all,

Please see the notes from today's TI Projects call attached.

Have a great weekend!

(b) (6)

(b) (6)

Special Projects Analyst, Business Operations Division

Strategic Analysis, Inc.

Border Patrol Facilities and Tactical Infrastructure

**Program Management Office** 

Facilities Management and Engineering

Office: (b) (6) BB: (b) (6)

`(b)`(6)

Excel as a trusted strategic partner enhancing Border Patrol's proud legacy.

	FITT Module	Project Name	CBP PM	РМ	Needs discussing on FITT call?	Comments 3/16
Rio Grande	Valle	<u>V</u>				
	PF225	O-1 through O-3	(b) (6	<b>6</b> )	No - Project on hold	No update.

Comments 3/9	Comments 3/2	Comments 2/24
No update.	Has been approved by IBWC. OBP has the action to get a decision on this segments fence construction.	No new updates

Comments 2/17	Comments 2/10	Comments 2/3
No new updates		Waiting on the discussion with OBP internally to see how they would like to proceed.

Comments 1/27	Comments 1/20	Comments 1/13
We'll a see the line and a life of the line of the lin	No. of the control of	March of ODD has been been been a significant
Waiting on the discussion with OBP internally to	No current requirement to report on. IBWC is	Moved up to OBP leadership as a priority project.
see how they would like to proceed.	moving forward. Need to work on documents to	Waiting for OBP to push it up to Chief and
	move this forward, should receive clearance from	Commissioner for approval. FITT currently does
	IBWC with in the next few weeks. (b) (6) needs to	not have a schedule. There still is not PRD
	try to update all he can for FITT.	requirement, have not been requested to do any
		kind of detailed scheduling. Need to update FITT
		with current progress of project. (b) (6) to be the
		PM.

Comments 1/6	Comments 12/16	Comments 12/09
No update	No update	No update

Comments 12/02	Comments 11/18	Comments 11/4
No update	No update	No update

Comments 10/28	Comments 10/21	Comments 10/14
No update	No update	No update

Comments 10/7	Comments 9/30	Comments 9/16	Comments 9/9
No update	No update	No update	No update

Comments 8/26	Comments 8/12	Comments 7/29
No update		Action item: (b) (6) documents from (b) (6) O-1 to O-10 projects.

Comments 7/22	Comments 7/15	Comments 7/8
Action item (b) (6) et closeout documents from (b) (6) for RGV - O-1 to O-10 projects.	No update	No update

Comments 6/24	Comments 6/17	Comments 6/10
No update	(b) (5)	
rio apadio	(3) (3)	

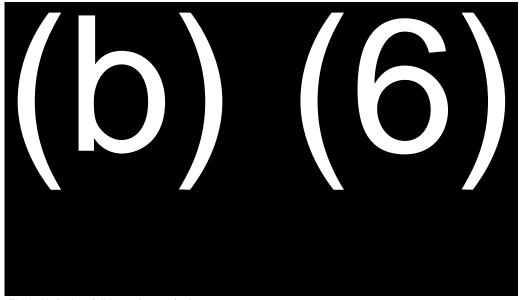
Comments/Notes 6/3	Comments/Notes 5/20	Comments/Notes 5/13
•	•	-

Comments/Notes 5/6	Comments/Notes 4/29	Comments/Notes 4/15	Comments/Notes 4/8
-	-	-	-

Comments/Notes 3/25	Comments/Notes 3/18	Comments/Notes 3/11
On Hold - met with IBWC on two dimensional hydraulic model - in agreement on assumptions agreed on 75% and working out the other 25%	dimensional hydraulic model - in	On Hold - met with IBWC on two dimensional hydraulic model - in agreement on assumptions agreed on 75% and working out the other 25%

Comments/Notes - 2/25				
On Hold - met with IBWC on two dimensional hydraulic model - in agreement on assumptions agreed on 75% and working out the other 25%				

From: To:



Subject:TI Weekly Project Call Notes from 02/10/12Date:Monday, February 13, 2012 11:43:28 AMAttachments:TI Projects Review Call Notes 021012.xls

All,

Please see attached notes from the TI Weekly Projects call.

Thanks!

(b) (6)

(b) (6)

Special Projects Analyst, Business Operations Division

Strategic Analysis, Inc.

Border Patrol Facilities and Tactical Infrastructure

**Program Management Office** 

Facilities Management and Engineering

Office: (b) (6) BB: (b) (6)

) (b) (6

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Sector	FITT Module	Project Name		PM	Needs discussing on FITT call?	Comments 2/10
Rio Grande	Valle	<u>V</u>				
	PF225	O-1 through O-3	(b) (6	5)	No - Project on hold	No new updates

Comments 1/27	Comments 1/20
see how they would like to proceed.	No current requirement to report on. IBWC is moving forward. Need to work on documents to move this forward, should receive clearance from IBWC with in the next few weeks. (b) (6) needs to try to update all he can for FITT.
	Waiting on the discussion with OBP internally to see how they would like to proceed.

Comments 1/13	Comments 1/6	Comments 12/16
	N	N
	No update	No update
Waiting for OBP to push it up to Chief and		
Commissioner for approval. FITT currently does		
not have a schedule. There still is not PRD		
requirement, have not been requested to do any		
kind of detailed scheduling. <b>Need to update FITT</b>		
with current progress of project (b) (6) a he the		

Comments 12/09	Comments 12/02	Comments 11/18
No update	No update	No update

Comments 11/4	Comments 10/28	Comments 10/21
No update	No update	No update

Comments 10/14	Comments 10/7	Comments 9/30	Comments 9/16
No update	No update	No update	No update

Comments 9/9	Comments 8/26	Comments 8/12
No update	No update	No update

Comments 7/29	Comments 7/22	Comments 7/15
Action item: (b) (6) get closeout documents from (b) (6) for RGV - O-1 to O-10 projects.	Action item: (b) (6) get closeout documents from (b) (6) for RGV - O-1 to O-10 projects.	No update

Comments 7/8	Comments 6/24	Comments 6/17
No update	No update	(b) (5)

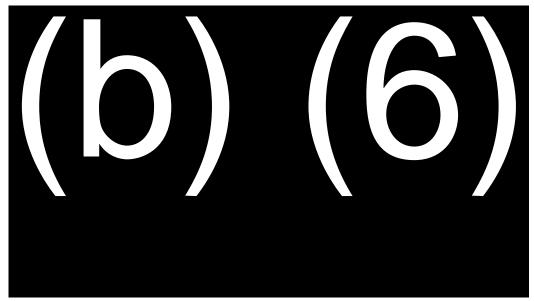
Comments 6/10	Comments/Notes 6/3	Comments/Notes 5/20
(b) (5)	-	-

Comments/Notes 5/13	Comments/Notes 5/6	Comments/Notes 4/29	Comments/Notes 4/15
-	-	-	-

Comments/Notes 4/8	Comments/Notes 3/25	Comments/Notes 3/18
	hydraulic model - in agreement on assumptions	On Hold - met with IBWC on two dimensional hydraulic model - in agreement on assumptions agreed on 75% and working out the other 25%

Comments/Notes 3/11	Comments/Notes - 2/25		
On Hold - met with IBWC on two	On Hold - met with IBWC on two dimensional		
	hydraulic model - in agreement on assumptions		
	agreed on 75% and working out the other 25%		
75% and working out the other 25%			

From: To:



Subject: TI Projects Review Call Notes from 03/02/12

Date: Friday, March 02, 2012 1:35:15 PM

Attachments: TI Projects Review Call Notes 030212.xls

Hi all,

Please find the notes from today's TI Projects Review call attached.

Thanks!

(b) (6)

(b) (6)

Special Projects Analyst, Business Operations Division Strategic Analysis, Inc.

Border Patrol Facilities and Tactical Infrastructure

Program Management Office

Facilities Management and Engineering

Office: (b) (6)
BB: (b) (6)

) (b) (6

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	FITT Module	Project Name	CBP PM	РМ	Needs discussing on FITT call?	Comments 3/2
Rio Grande		C-1 through O-3	(b) (6	5)	No - Project on hold	Has been approved by IBWC. OBP has the action to get a decision on this segments fence construction.

Comments 2/24	Comments 2/17	Comments 2/10
No new updates	No new updates	No new updates

Comments 2/3	Comments 1/27	Comments 1/20
Waiting on the discussion with OBP internally to see how they would like to proceed.	see how they would like to proceed.	No current requirement to report on. IBWC is moving forward. Need to work on documents to move this forward, should receive clearance from IBWC with in the next few weeks. (b) (6) needs to try to update all he can for FITT.

Comments 1/13	Comments 1/6	Comments 12/16
		N
	No update	No update
Waiting for OBP to push it up to Chief and		
Commissioner for approval. FITT currently does		
not have a schedule. There still is not PRD		
requirement, have not been requested to do any		
kind of detailed scheduling. Need to update FITT		
with current progress of project. (b) (6) to be the		

Comments 12/09	Comments 12/02	Comments 11/18
No update	No update	No update

Comments 11/4	Comments 10/28	Comments 10/21
No update	No update	No update
TVO apaato	Tro apaato	110 apaato

Comments 10/14	Comments 10/7	Comments 9/30	Comments 9/16
No update	No update	No update	No update
ino apaate	Two apadic	TVO apaate	Two update

Comments 9/9	Comments 8/26	Comments 8/12
No update	No update	No update

Comments 7/29	Comments 7/22	Comments 7/15
Action item: (b) (6) get closeout documents from (b) (6) for RGV - O-1 to O-10 projects.	Action item: (b) (6) get closeout documents from (b) (6) for RGV - O-1 to O-10 projects.	No update

Comments 7/8	Comments 6/24	Comments 6/17
No update	No update	(b) (5)

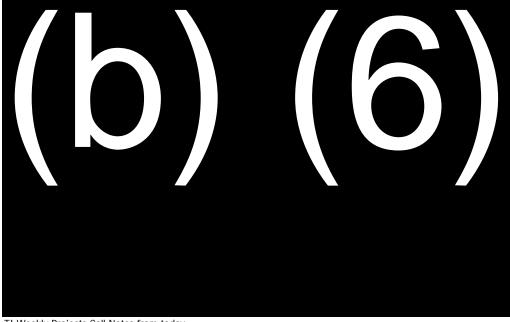
Comments 6/10	Comments/Notes 6/3	Comments/Notes 5/20
(b) (F)		
(b) (5)	-	-

Comments/Notes 5/13	Comments/Notes 5/6	Comments/Notes 4/29	Comments/Notes 4/15
-	-	-	-

Comments/Notes 4/8	Comments/Notes 3/25	Comments/Notes 3/18
	hydraulic model - in agreement on assumptions	On Hold - met with IBWC on two dimensional hydraulic model - in agreement on assumptions agreed on 75% and working out the other 25%

Comments/Notes 3/11	Comments/Notes - 2/25		
On Hold - met with IBWC on two dimensional hydraulic model - in agreement on assumptions agreed on 75% and working out the other 25%	On Hold - met with IBWC on two dimensional hydraulic model - in agreement on assumptions agreed on 75% and working out the other 25%		

From: To:



Subject: TI Weekly Projects Call Notes from today

Date: Friday, March 30, 2012 2:47:44 PM

Attachments: TI Projects Review Call Notes 033012.xls

All,

Please see the attached notes from today's call. Have a great weekend!

(b) (6)

(b) (6)

Special Projects Analyst, Business Operations Division Strategic Analysis, Inc.

Border Patrol Facilities and Tactical Infrastructure

**Program Management Office** 

Facilities Management and Engineering

Office: (b) (6)
BB: (b) (6)

(b) (6

Excel as a trusted strategic partner enhancing Border Patrol's proud legacy.

Sector FITT Module	Project Name	CBP PM	РМ	Needs discussing on FITT call?	Comments 3/2
Rio Grande Valle	O-1 through O-3	(b) (e	<b>5)</b>	No - Project on hold	Has been approved by IBWC. OBP has the action to get a decision on this segments fence construction.

Comments 2/24	Comments 2/17	Comments 2/10
No new updates	No new updates	No new updates

Comments 2/3	Comments 1/27	Comments 1/20
Waiting on the discussion with OBP internally to see how they would like to proceed.	see how they would like to proceed.	No current requirement to report on. IBWC is moving forward. Need to work on documents to move this forward, should receive clearance from IBWC with in the next few weeks. (b) (6) needs to try to update all he can for FITT.

Comments 1/13	Comments 1/6	Comments 12/16
Moved up to OBP leadership as a priority project.	No update	No update
Waiting for OBP to push it up to Chief and	INO upuale	ino upuate
Commissioner for approval. FITT currently does		
not have a schedule. There still is not PRD		
requirement, have not been requested to do any		
kind of detailed scheduling. Need to update FITT		
with current progress of project. (b) (6) to be the		

Comments 12/09	Comments 12/02	Comments 11/18
No update	No update	No update

Comments 11/4	Comments 10/28	Comments 10/21
No. of the	No Let	No. 144
No update	No update	No update

Comments 10/14	Comments 10/7	Comments 9/30	Comments 9/16
No update	No update	No update	No update

Comments 9/9	Comments 8/26	Comments 8/12
No update	No update	No update

Comments 7/29	Comments 7/22	Comments 7/15
Action item: get closeout documents from (b) (6) for RGV - O-1 to O-10 projects.	Action item: (b) (6) get closeout documents from (b) (6) for RGV - O-1 to O-10 projects.	No update

Comments 7/8	Comments 6/24	Comments 6/17
No update	No update	(b) (5)

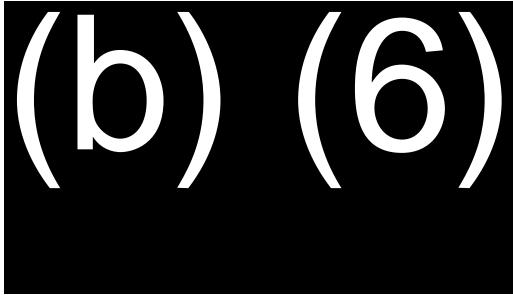
Comments 6/10	Comments/Notes 6/3	Comments/Notes 5/20
(b) (5)	-	-

Comments/Notes 5/13	Comments/Notes 5/6	Comments/Notes 4/29	Comments/Notes 4/15
-	-	-	-

Comments/Notes 4/8	Comments/Notes 3/25	Comments/Notes 3/18
	hydraulic model - in agreement on assumptions	On Hold - met with IBWC on two dimensional hydraulic model - in agreement on assumptions agreed on 75% and working out the other 25%

Comments/Notes 3/11	Comments/Notes - 2/25		
dimensional hydraulic model - in	On Hold - met with IBWC on two dimensional hydraulic model - in agreement on assumptions agreed on 75% and working out the other 25%		

From: To:



Subject: TI Project Call Notes 020312

 Date:
 Friday, February 03, 2012 12:27:37 PM

 Attachments:
 TI Projects Review Call Notes 020312.xls

All,

Please find the notes from today's TI Projects Review call.

Let me know if you have any questions.

Thanks!

(b) (6)

(b) (6)

Special Projects Analyst, Business Operations Division

Strategic Analysis, Inc.

Border Patrol Facilities and Tactical Infrastructure

**Program Management Office** 

Facilities Management and Engineering

Office:

(b) (6)

BB:

(b) (6)

`(h)`(6

Excel as a trusted strategic partner enhancing Border Patrol's proud legacy.

Sector	FITT Module	Project Name	CBP PM	РМ	Needs discussing on FITT call?	Comments 2/3
Rio Grande	Valle	<u> </u>				
	PF225	O-1 through O-3	(b) (6			Waiting on the discussion with OBP internally to see how they would like to proceed.

Comments 1/27	Comments 1/20	Comments 1/13
Waiting on the discussion with OBP internally to	· · · · · · · · · · · · · · · · · · ·	Moved up to OBP leadership as a priority project.
see how they would like to proceed.	moving forward. Need to work on documents to	Waiting for OBP to push it up to Chief and
	move this forward, should receive clearance from	Commissioner for approval. FITT currently does
	IBWC with in the next few weeks. (b) (6) needs to	not have a schedule. There still is not PRD
	try to update all he can for FITT.	requirement, have not been requested to do any
		kind of detailed scheduling. Need to update FITT
		with current progress of project. (b) (6) to be the
		PM.

Comments 1/6	Comments 12/16	Comments 12/09
No update	No update	No update

		nments 11/4
No update	No up	ipdate
No update	No up	ıpdate

Comments 10/28	Comments 10/21	Comments 10/14
No update	No update	No update

Comments 10/7	Comments 9/30	Comments 9/16	Comments 9/9
No update	No update	No update	No update

Comments 8/26	Comments 8/12	Comments 7/29
No update		Action item: (b) (6) get closeout documents from (b) (6) for RGV - O-1 to O-10 projects.

Comments 7/22	Comments 7/15	Comments 7/8
(1.1/0)		
Action item:(b) (6) get closeout documents from	No update	No update
(b) (6) for RGV - O-1 to O-10 projects.		

Comments 6/24	Comments 6/17	Comments 6/10
No update	(b) (5)	

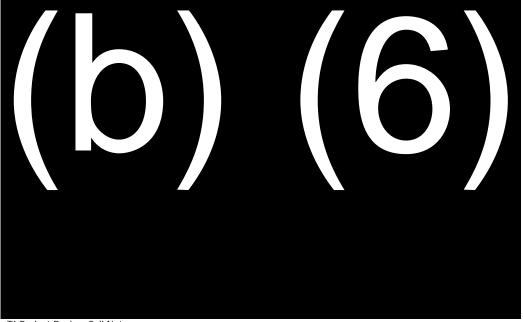
Comments/Notes 6/3	Comments/Notes 5/20	Comments/Notes 5/13
	-	-

Comments/Notes 5/6	Comments/Notes 4/29	Comments/Notes 4/15	Comments/Notes 4/8
-	-	•	•

Comments/Notes 3/25	Comments/Notes 3/18	Comments/Notes 3/11
hydraulic model - in agreement on assumptions	dimensional hydraulic model - in	On Hold - met with IBWC on two dimensional hydraulic model - in agreement on assumptions agreed on 75% and working out the other 25%

Comments/Notes - 2/25				
On Hold - met with IBWC on two dimensional hydraulic model - in agreement on assumptions agreed on 75% and working out the other 25%				

From: To:



Subject: TI Project Review Call Notes

Date: Friday, April 20, 2012 12:05:22 PM

Attachments: TI Projects Review Call Notes 042012.xls

Hi all,

Please find the notes from today's TI Projects call attached.

Have a great weekend!

(b) (6)

(b) (6)

Special Projects Analyst, Business Operations Division

Strategic Analysis, Inc.

Border Patrol Facilities and Tactical Infrastructure

**Program Management Office** 

Facilities Management and Engineering

Office: (b) (6)

BB: (b) (6)

(b) (6

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	FITT Module	Project Name	CBP PM		Needs discussing on FITT call?	Comments 4/20
Rio Grande						
	PF225	O-1 through O-3	(b) (	6)	No - Project on hold	No update.

Comments 4/13	Comments 3/30
No update.	No update.

Comments 3/23	Comments 3/16	Comments 3/9
No update.	No update.	No update.

Comments 3/2	Comments 2/24	Comments 2/17
Has been approved by IBWC. OBP has the action to get a decision on this segments fence construction.	No new updates	No new updates

Comments 2/10	Comments 2/3	Comments 1/27
No new updates		Waiting on the discussion with OBP internally to see how they would like to proceed.

Comments 1/20	Comments 1/13	Comments 1/6
· · · · · · · · · · · · · · · · · · ·	' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' '	No update
	Waiting for OBP to push it up to Chief and	
	Commissioner for approval. FITT currently does	
IBWC with in the next few weeks. (b) (6) needs to	not have a schedule. There still is not PRD	
try to update all he can for FITT.	requirement, have not been requested to do any	
	kind of detailed scheduling. <b>Need to update FITT</b>	
	with current progress of project.(b) (6) be the	
	РМ.	

No update

Comments 11/4	Comments 10/28
No update	No update

Comments 10/14	Comments 10/7	Comments 9/30
No update	No update	No update

Comments 9/16	Comments 9/9	Comments 8/26
No update	No update	No update
	·	

Comments 8/12	Comments 7/29	Comments 7/22
No update	Action item; (b) (6) get closeou documents from (b) (6) O-1 to O-10 projects.	Action item: (b) (6) get closeout documents from for RGV - 0-1 to 0-10 projects.

Comments 7/15	Comments 7/8	Comments 6/24	Comments 6/17
No update	No update	No update	(b) (5)

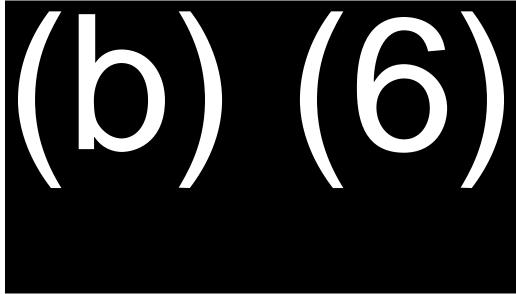
Comments 6/10	Comments/Notes 6/3	Comments/Notes 5/20
(b) (5)	-	i e

Comments/Notes 5/13	Comments/Notes 5/6	Comments/Notes 4/29	Comments/Notes 4/15
-	-	-	•

Comments/Notes 4/8	Comments/Notes 3/25	Comments/Notes 3/18		
	On Hold - met with IBWC on two dimensional hydraulic model - in agreement on assumptions agreed on 75% and working out the other 25%	On Hold - met with IBWC on two dimensional hydraulic model - in agreement on assumptions agreed on 75% and working out the other 25%		

Comments/Notes 3/11	Comments/Notes - 2/25		
	On Hold - met with IBWC on two dimensional		
	hydraulic model - in agreement on assumptions		
75% and working out the other 25%	agreed on 75% and working out the other 25%		
7 570 and Working out the other 2570			

From: To:



Subject: TI Weekly Projects Call Notes

Date: Friday, March 09, 2012 2:30:59 PM

Attachments: TI Projects Review Call Notes 030912.xls

Hi all,

Please find the notes from today's weekly TI Projects Review Call attached.

Have a great weekend!

(b) (6)

(b) (6)

Special Projects Analyst, Business Operations Division

Strategic Analysis, Inc.

Border Patrol Facilities and Tactical Infrastructure

**Program Management Office** 

Facilities Management and Engineering

Office: (b) (6) BB: (b) (6)

`(b)`(6)

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Sector	FITT Module	Project Name		PM	Needs discussing on FITT call?	Comments 3/9
Rio Grande						
	PF225	O-1 through O-3	(b) (6		No - Project on hold	No update.

Comments 3/2	Comments 2/24	Comments 2/17
Has been approved by IBWC. OBP has the action to get a decision on this segments fence construction.	No new updates	No new updates

Comments 2/10	Comments 2/3	Comments 1/27
No new updates		Waiting on the discussion with OBP internally to see how they would like to proceed.

Comments 1/20	Comments 1/13	Comments 1/6
No current requirement to report on. IBWC is moving forward. Need to work on documents to move this forward, should receive clearance from IBWC with in the next few weeks. (b) (e) needs to try to update all he can for FITT.	Moved up to OBP leadership as a priority project. Waiting for OBP to push it up to Chief and Commissioner for approval. FITT currently does not have a schedule. There still is not PRD requirement, have not been requested to do any kind of detailed scheduling. Need to update FITT with current progress of project. (b) (6) to be the PM.	No update

Comments 12/16	Comments 12/09	Comments 12/02
No update	No update	No update

Comments 11/4	Comments 10/28
No update	No update

Comments 10/21	Comments 10/14	Comments 10/7	Comments 9/30
No update	No update	No update	No update

Comments 9/16	nts 9/16 Comments 9/9 Comments 8/26	
No update	No update	No update

Comments 8/12	Comments 7/29	Comments 7/22
No update	Action item: (b) (6) get closeout documents f (b) (6) for RGV -	Action item: (b) (6) get closeout documents from (b) (6) for RGV - O-1 to O-10 projects.
	O-1 to O-10 projects.	

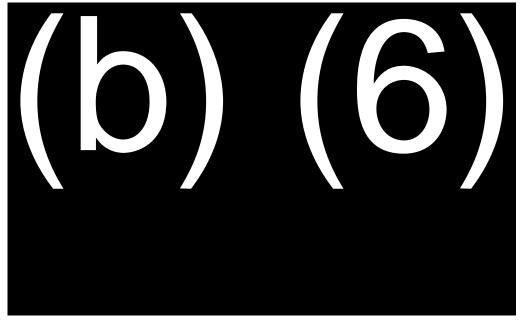
Comments 7/15	Comments 7/8	Comments 6/24	Comments 6/17
No update	No update	No update	(b) (5)

Comments 6/10	Comments/Notes 6/3	Comments/Notes 5/20
(b) (5)		
(b) (b)		-

Comments/Notes 5/13	Comments/Notes 5/6	Comments/Notes 4/29	Comments/Notes 4/15
-	-	-	-

Comments/Notes 4/8	Comments/Notes 3/25	Comments/Notes 3/18	
	On Hold - met with IBWC on two dimensional hydraulic model - in agreement on assumptions agreed on 75% and working out the other 25%	On Hold - met with IBWC on two dimensional hydraulic model - in agreement on assumptions agreed on 75% and working out the other 25%	

From: To:



Subject: TI Projects Weekly Call Notes from 3/23

Date: Thursday, March 29, 2012 2:14:39 PM

Attachments: TI Projects Review Call Notes 032312.xls

All,

Please find the notes from last week's call attached.

Thanks!

(b) (6)

(b) (6)

Special Projects Analyst, Business Operations Division

Strategic Analysis, Inc.

Border Patrol Facilities and Tactical Infrastructure

**Program Management Office** 

Facilities Management and Engineering

Office: (b) (6)

BB: (b) (6)

(b) (6)

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	FITT Module	Project Name	СВР РМ		Needs discussing on FITT call?	Comments 3/23
Rio Grande	Valley					
	PF225	O-1 through O-3	(b) (	6)	No - Project on hold	No update.

Comments 3/16	Comments 3/9	Comments 3/2
No update.	No update.	Has been approved by IBWC. OBP has the action to get a decision on this segments fence construction.

Comments 2/24	Comments 2/17	Comments 2/10
No new updates	No new updates	No new updates
apaates	l apasies	. To the suppose of

Comments 2/3	Comments 1/27	Comments 1/20
Waiting on the discussion with OBP internally to see how they would like to proceed.	see how they would like to proceed.	No current requirement to report on. IBWC is moving forward. Need to work on documents to move this forward, should receive clearance from IBWC with in the next few weeks. (b) (6) needs to try to update all he can for FITT.

Comments 1/13	Comments 1/6	Comments 12/16
Moved up to OBP leadership as a priority project. Waiting for OBP to push it up to Chief and Commissioner for approval. FITT currently does not have a schedule. There still is not PRD requirement, have not been requested to do any kind of detailed scheduling. Need to update FITT with current progress of project. (b) (6) to be the PM.	No update	No update

Comments 12/09	Comments 12/02	Comments 11/18
No update	No update	No update

Comments 11/4	Comments 10/28	Comments 10/21
No update	No update	No update

Comments 10/14	Comments 10/7	Comments 9/30	Comments 9/16
No update	No update	No update	No update

Comments 9/9	Comments 8/26	Comments 8/12
No update	No update	No update

Comments 7/29	Comments 7/22	Comments 7/15
Action item: (b) (6) get closeout documents from (b) (6) for RGV - O-1 to O-10 projects.	Action item: (b) (6) get closeout documents from (b) (6) or RGV - O-1 to O-10 projects.	No update

(b) (5)

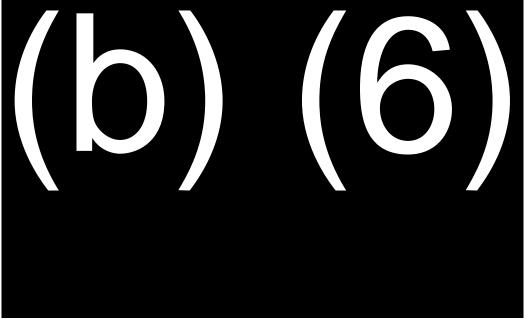
Comments 6/10	Comments/Notes 6/3	Comments/Notes 5/20
(b) (5)		-

Comments/Notes 5/13	Comments/Notes 5/6	Comments/Notes 4/29	Comments/Notes 4/15
-	-	-	-

Comments/Notes 4/8	Comments/Notes 3/25	Comments/Notes 3/18
-	On Hold - met with IBWC on two dimensional hydraulic model - in agreement on assumptions agreed on 75% and working out the other 25%	On Hold - met with IBWC on two dimensional hydraulic model - in agreement on assumptions agreed on 75% and working out the other 25%

Comments/Notes 3/11	Comments/Notes - 2/25		
On Hold - met with IBWC on two dimensional hydraulic model - in agreement on assumptions agreed on 75% and working out the other 25%	On Hold - met with IBWC on two dimensional hydraulic model - in agreement on assumptions agreed on 75% and working out the other 25%		

From: To:



**Subject:** TI Weekly Projects Review Call Notes from 5/11/12

Date: Friday, May 11, 2012 1:27:43 PM
Attachments: TI Projects Review Call Notes 051112.xls

Hi all,

Please find the notes attached from today's TI Projects Review call.

Have a great weekend!

(b) (6)

(b) (6)

Special Projects Analyst, Business Operations Division

Strategic Analysis, Inc.

Border Patrol Facilities and Tactical Infrastructure

**Program Management Office** 

Facilities Management and Engineering

Office: (b) (6)

BB: (b) (6)

(h) (6

Excel as a trusted strategic partner enhancing Border Patrol's proud legacy.

	FITT Module	Project Name	СВР РМ		Needs discussing on FITT call?	Comments 5/11
Rio Grande	Valley					
	PF225	O-1 through O-3	(b) (	6)	No - Project on hold	No update.

Comments 5/4	Comments 4/27	Comments 4/20
No update.	No update.	No update.

Comments 4/13	Comments 3/30
No update.	No update.

Comments 3/23	Comments 3/16	Comments 3/9
No update.	No update.	No update.

Comments 3/2	Comments 2/24	Comments 2/17
Has been approved by IBWC. OBP has the action to get a decision on this segments fence construction.	No new updates	No new updates

Comments 2/10	Comments 2/3	Comments 1/27
No new updates	Waiting on the discussion with OBP internally to see how they would like to proceed.	Waiting on the discussion with OBP internally to see how they would like to proceed.

Comments 1/20	Comments 1/13	Comments 1/6
No current requirement to report on. IBWC is moving forward. Need to work on documents to move this forward, should receive clearance from IBWC with in the next few weeks (b) (6) needs to try to update all he can for FITT.	Moved up to OBP leadership as a priority project. Waiting for OBP to push it up to Chief and Commissioner for approval. FITT currently does not have a schedule. There still is not PRD requirement, have not been requested to do any kind of detailed scheduling. Need to update FITT with current progress of project. (b) (6) to be the PM.	No update

Comments 12/16	Comments 12/09	Comments 12/02
No undata	No undata	No un dete
No update	No update	No update

Comments 11/18	Comments 11/4	Comments 10/28
No update	No update	No update

Comments 10/21	Comments 10/14	Comments 10/7	Comments 9/30
No update	No update	No update	No update

Comments 9/16	Comments 9/9	Comments 8/26
No update	No update	No update

Comments 8/12	Comments 7/29	Comments 7/22
No update	Action item: (b) (6) documents from (b) (6) O-1 to O-10 projects.	Action item: (b) (6) et closeout documents from or RGV (b) (6) for RGV - O-1 to O-10 projects.

Comments 7/15	Comments 7/8	Comments 6/24	Comments 6/17
No update	No update	No update	(b) (5)

Comments 6/10	Comments/Notes 6/3	Comments/Notes 5/20
(b) (5)		
(5) (5)		

Comments/Notes 5/13	Comments/Notes 5/6	Comments/Notes 4/29	Comments/Notes 4/15
-	-	-	-

Comments/Notes 4/8	Comments/Notes 3/25	Comments/Notes 3/18
	On Hold - met with IBWC on two dimensional hydraulic model - in agreement on assumptions agreed on 75% and working out the other 25%	On Hold - met with IBWC on two dimensional hydraulic model - in agreement on assumptions agreed on 75% and working out the other 25%

Comments/Notes 3/11	Comments/Notes - 2/25		
On Hold - met with IBWC on two dimensional hydraulic model - in agreement on assumptions agreed on 75% and working out the other 25%	On Hold - met with IBWC on two dimensional hydraulic model - in agreement on assumptions agreed on 75% and working out the other 25%		

From: To:



Cc:

Subject: TI Projects Weekly Status Call Notes 4/27/12

Date: Wednesday, May 02, 2012 7:46:06 PM

Attachments: TI Projects Review Call Notes 042712 FINAL.xls

All,

Attached are notes from our TI Projects Weekly Status Call on 4/27/12. Our next meeting will be this Friday on 5/4/12.

Thanks, **(b) (6)** 

Sector	FITT Module	Project Name	СВР РМ	Needs discussing on FITT call?	Comments 4/27
<b>Rio Grande</b>	Valley				
	PF225	O-1 through O-3	(b) (6	No - Project on hold	No update.

Comments 4/20	Comments 4/13
No update.	No update.

Comments 3/30	Comments 3/23	Comments 3/16
No update.	No update.	No update.

Comments 3/9	Comments 3/2	Comments 2/24
No update.	Has been approved by IBWC. OBP has the action to get a decision on this segments fence construction.	No new updates

Comments 2/17	Comments 2/10	Comments 2/3
No new updates	No new updates	Waiting on the discussion with OBP internally to see how they would like to proceed.

Comments 1/27	Comments 1/20	Comments 1/13
Waiting on the discussion with OBP internally to see how they would like to proceed.	No current requirement to report on. IBWC is moving forward. Need to work on documents to move this forward, should receive clearance from IBWC with in the next few weeks. (b) (6) needs to try to update all he can for FITT.	Moved up to OBP leadership as a priority project. Waiting for OBP to push it up to Chief and Commissioner for approval. FITT currently does not have a schedule. There still is not PRD requirement, have not been requested to do any kind of detailed scheduling. Need to update FITT with current progress of project. (b) (6) to be the PM.

Comments 1/6	Comments 12/16	Comments 12/09
No update	No update	No update

Comments 12/02	Comments 11/18	Comments 11/4
No update	No update	No update

Comments 10/28	Comments 10/21	Comments 10/14
No update	No update	No update

Comments 10/7	Comments 9/30	Comments 9/16	Comments 9/9
No update	No update	No update	No update

Comments 8/26	Comments 8/12	Comments 7/29
No update	No update	Action item: (b) (6) get closeout documents from (b) (6) for RGV - O-1 to O-10 projects.

Comments 7/22	Comments 7/15	Comments 7/8
Action item: (b) (6) et closeout documents from (b) (6) or RGV - O-1 to O-10 projects.	No update	No update

Comments 6/24	Comments 6/17	Comments 6/10
No update		(b) (5)

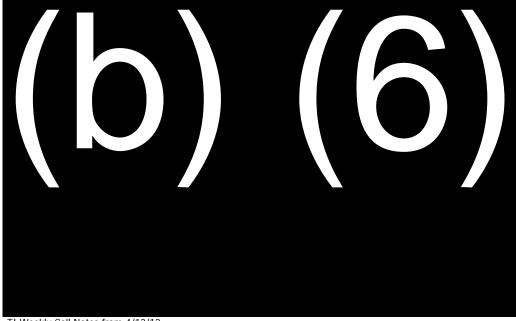
Comments/Notes 6/3	Comments/Notes 5/20	Comments/Notes 5/13
-	-	-

Comments/Notes 5/6	Comments/Notes 4/29	Comments/Notes 4/15	Comments/Notes 4/8
-	-		

Comments/Notes 3/25	Comments/Notes 3/18	Comments/Notes 3/11	
On Hold - met with IBWC on two dimensional hydraulic model - in agreement on assumptions agreed on 75% and working out the other 25%	On Hold - met with IBWC on two dimensional hydraulic model - in agreement on assumptions agreed on 75% and working out the other 25%	On Hold - met with IBWC on two dimensional hydraulic model - in agreement on assumptions agreed on 75% and working out the other 25%	

Comments/Notes - 2/25				
On Hold - met with IBWC on two dimensional hydraulic model - in agreement on assumptions agreed on 75% and working out the other 25%				

From: To:



Subject: TI Weekly Call Notes from 4/13/12

Date: Monday, April 16, 2012 4:36:24 PM

Attachments: TI Projects Review Call Notes 041312.xls

Hi all,

Please find the notes attached from this past Friday's TI Weekly Project Call. Let me know if you have any questions.

Thanks,

(b) (6)

(b) (6)

Special Projects Analyst, Business Operations Division

Strategic Analysis, Inc.

Border Patrol Facilities and Tactical Infrastructure

**Program Management Office** 

Facilities Management and Engineering

Office:

(b) (6)

BB:

(b) (6)

(b) (6)

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	FITT Module	Project Name	СВР РМ	I	Needs discussing on FITT call?	Comments 4/13
Rio Grande	Valley					
	PF225	O-1 through O-3	(b) (6		No - Project on hold	No update.

Comments 3/30	Comments 3/23	Comments 3/16
No update.	No update.	No update.

Comments 3/9	Comments 3/2	Comments 2/24
No update.	Has been approved by IBWC. OBP has the action to get a decision on this segments fence construction.	No new updates

Comments 2/17	Comments 2/10	Comments 2/3
No new updates		Waiting on the discussion with OBP internally to see how they would like to proceed.

Comments 1/27	Comments 1/20	Comments 1/13
Waiting on the discussion with OBP internally to see how they would like to proceed.	No current requirement to report on. IBWC is moving forward. Need to work on documents to move this forward, should receive clearance from IBWC with in the next few weeks. (b) (6) needs to try to update all he can for FITT.	Moved up to OBP leadership as a priority project. Waiting for OBP to push it up to Chief and Commissioner for approval. FITT currently does not have a schedule. There still is not PRD requirement, have not been requested to do any kind of detailed scheduling. Need to update FITT with current progress of projec (b) (6) o be the PM.

Comments 12/16	Comments 12/09
No update	No update

Comments 12/02	Comments 11/18	Comments 11/4
No update	No update	No update

Comments 10/28	Comments 10/21	Comments 10/14
No update	No update	No update

Comments 9/30	Comments 9/16	Comments 9/9
No update	No update	No update

Comments 8/26	Comments 8/12	Comments 7/29
No update		Action item (b) (6) get closeout documents (b) (6) or RGV - O-1 to O-10 projects.

Comments 7/22	Comments 7/15	Comments 7/8
(b) (6) et closeout documents from	No update	No update
(b) (6) for RGV - O-1 to O-10 projects.		

Comments 6/24	Comments 6/17	Comments 6/10
No update	(b) (5)	

Comments/Notes 6/3	Comments/Notes 5/20	Comments/Notes 5/13
-	-	•

Comments/Notes 5/6	Comments/Notes 4/29	Comments/Notes 4/15	Comments/Notes 4/8
	-	-	•

Comments/Notes 3/25	Comments/Notes 3/18	Comments/Notes 3/11	
On Hold - met with IBWC on two dimensional hydraulic model - in agreement on assumptions agreed on 75% and working out the other 25%	On Hold - met with IBWC on two dimensional hydraulic model - in agreement on assumptions agreed on 75% and working out the other 25%	On Hold - met with IBWC on two dimensional hydraulic model - in agreement on assumptions agreed on 75% and working out the other 25%	

Comments/Notes - 2/25				
On Hold - met with IBWC on two dimensional hydraulic model - in agreement on assumptions agreed on 75% and working out the other 25%				

From: To:



Subject:TI Weekly Project Call Notes from 2/17Date:Friday, February 17, 2012 12:22:51 PMAttachments:TI Projects Review Call Notes 021712.xls

All,

Please see the notes from today's TI Weekly Project Call attached.

Thanks!

(b) (6)

(b) (6)

Special Projects Analyst, Business Operations Division

Strategic Analysis, Inc.

Border Patrol Facilities and Tactical Infrastructure

**Program Management Office** 

Facilities Management and Engineering

Office: (b) (6)

BB: (b) (6)

(b) (c)

(b) (6)

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Sector	FITT Module	Project Name	CBP PM	РМ	Needs discussing on FITT call?	Comments 2/17
Rio Grande	Valle	<u>Z</u>				
	PF225	O-1 through O-3	(b) (6	5)	No - Project on hold	No new updates

Comments 2/10	Comments 2/3	Comments 1/27
No new updates		Waiting on the discussion with OBP internally to see how they would like to proceed.

Comments 1/20	Comments 1/13	Comments 1/6
No current requirement to report on. IBWC is moving forward. Need to work on documents to move this forward, should receive clearance from IBWC with in the next few weeks. (b) (6) needs to try to update all he can for FITT.	Moved up to OBP leadership as a priority project. Waiting for OBP to push it up to Chief and Commissioner for approval. FITT currently does not have a schedule. There still is not PRD requirement, have not been requested to do any kind of detailed scheduling. Need to update FITT with current progress of project (b) (6) o be the PM.	No update

Comments 12/16	Comments 12/09	Comments 12/02
No update	No update	No update

Comments 11/18	Comments 11/4	Comments 10/28
No update	No update	No update

Comments 10/21	Comments 10/14	Comments 10/7	Comments 9/30
No update	No update	No update	No update

Comments 9/16	6 Comments 9/9 Comments 8/26		
No update	No update	No update	

Comments 8/12	Comments 7/29	Comments 7/22
No update	Action item: (b) (6) get closeou documents from (b) (6) O-1 to O-10 projects.	for RGV - Action item:(b) (6) get closeout documents from (b) (6) or RGV - O-1 to O-10 projects.

Comments 7/15	Comments 7/8	Comments 6/24	Comments 6/17
No update	No update	No update	(b) (5)

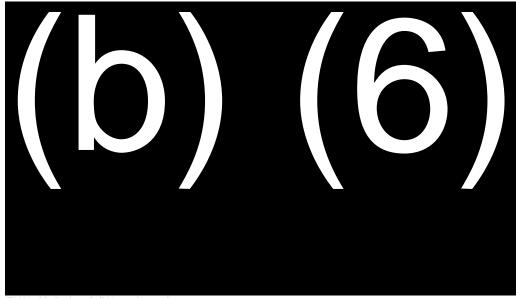
Comments 6/10	Comments/Notes 6/3	Comments/Notes 5/20
(b) (5)	-	-

Comments/Notes 5/13	Comments/Notes 5/6	Comments/Notes 4/29	Comments/Notes 4/15
-	-	-	-

Comments/Notes 4/8	Comments/Notes 3/25	Comments/Notes 3/18		
-	On Hold - met with IBWC on two dimensional hydraulic model - in agreement on assumptions agreed on 75% and working out the other 25%	On Hold - met with IBWC on two dimensional hydraulic model - in agreement on assumptions agreed on 75% and working out the other 25%		

Comments/Notes 3/11	Comments/Notes - 2/25		
On Hold most with IDMC on two	On Hold mot with IDWC on two dimensional		
	On Hold - met with IBWC on two dimensional hydraulic model - in agreement on assumptions		
agreement on assumptions agreed on	agreed on 75% and working out the other 25%		
75% and working out the other 25%			

From: To:



Subject: TI Weekly Project Call Notes from 2/24

Date: Friday, February 24, 2012 2:22:51 PM

Attachments: TI Projects Review Call Notes 022412.xls

All,

Please see the attached notes from today's TI Project Review call.

Thanks!

(b) (6)

(b) (6)

Special Projects Analyst, Business Operations Division Strategic Analysis, Inc. Border Patrol Facilities and Tactical Infrastructure Program Management Office

Facilities Management and Engineering

Office: (b) (6)
BB: (b) (6)

`(b)`(6

Excel as a trusted strategic partner enhancing Border Patrol's proud legacy.

	FITT Module	Project Name	CBP PM	РМ	Needs discussing on FITT call?	Comments 2/24
<b>Rio Grande</b>	Valle	<u></u>				
	PF225	O-1 through O-3	(b) (6		No - Project on hold	No new updates

Comments 2/17	Comments 2/10	Comments 2/3
No new updates		Waiting on the discussion with OBP internally to see how they would like to proceed.

Comments 1/27	Comments 1/20	Comments 1/13
Waiting on the discussion with OBP internally to see how they would like to proceed.	No current requirement to report on. IBWC is moving forward. Need to work on documents to move this forward, should receive clearance from IBWC with in the next few weeks. (b) (6) eeds to try to update all he can for FITT.	Moved up to OBP leadership as a priority project. Waiting for OBP to push it up to Chief and Commissioner for approval. FITT currently does not have a schedule. There still is not PRD requirement, have not been requested to do any kind of detailed scheduling. Need with current progress of projec (b) (6) be the PM.

Comments 1/6	Comments 12/16	Comments 12/09
No update	No update	No update

Comments 12/02	Comments 11/18	Comments 11/4
No update	No update	No update

Comments 10/28	Comments 10/21	Comments 10/14
No update	No update	No update

Comments 10/7	Comments 9/30	Comments 9/16	Comments 9/9
Noundata	No undata	No undata	No undata
No update	No update	No update	No update

Comments 8/26	Comments 8/12	Comments 7/29
No update	No update	Action item: (b) (6) documents from (b) (6) O-1 to O-10 projects.

Comments 7/22	Comments 7/15	Comments 7/8
Action item: (b) (6) get closeout documents from	Nouselete	Noundate
(b) (6) for RGV - O-1 to O-10 projects.	Ino update	No update
(b) (6) for RGV - O-1 to O-10 projects.		

Comments 6/24	Comments 6/17	Comments 6/10	
No update		(b) (5)	

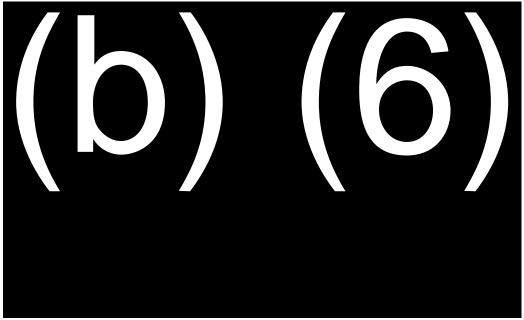
Comments/Notes 6/3	Comments/Notes 5/20	Comments/Notes 5/13
-	-	-

Comments/Notes 5/6	Comments/Notes 4/29	Comments/Notes 4/15	Comments/Notes 4/8
•	-		-

Comments/Notes 3/25	Comments/Notes 3/18	Comments/Notes 3/11
On Hold - met with IBWC on two dimensional hydraulic model - in agreement on assumptions agreed on 75% and working out the other 25%	On Hold - met with IBWC on two dimensional hydraulic model - in agreement on assumptions agreed on 75% and working out the other 25%	On Hold - met with IBWC on two dimensional hydraulic model - in agreement on assumptions agreed on 75% and working out the other 25%

Comments/Notes - 2/25				
On Hold - met with IBWC on two dimensional hydraulic model - in agreement on assumptions agreed on 75% and working out the other 25%				

From: To:



Subject: TI Weekly Call Notes

Date: Friday, May 18, 2012 12:52:47 PM
Attachments: TI Projects Review Call Notes 051812.xls

Hi all,

Please find the notes from today's TI Projects Review call attached.

Have a great weekend!

(b) (6)

(b) (6)

Special Projects Analyst, Business Operations Division

Strategic Analysis, Inc.

Border Patrol Facilities and Tactical Infrastructure

**Program Management Office** 

Facilities Management and Engineering

Office: (b) (6)

BB: (b) (6)

(b) (6

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Sector	FITT Module	Project Name	CBP PM	USACE PM	Needs discussing on FITT call?	Comments 5/18
Rio Grande	Valley					
	PF225	O-1 through O-3	(b) (6	3)	No - Project on hold	No update.

Comments 5/11	Comments 5/4	Comments 4/27
No update.	No update.	No update.

Comments 4/20	Comments 4/13
No update.	No update.

Comments 3/30	Comments 3/23	Comments 3/16
No undata	No undata	No undete
No update.	No update.	No update.

Comments 3/9	Comments 3/2	Comments 2/24
No update.	Has been approved by IBWC. OBP has the action to get a decision on this segments fence construction.	No new updates

Comments 2/17	Comments 2/10	Comments 2/3
No new updates	No new updates	Waiting on the discussion with OBP internally to see how they would like to proceed.

Comments 1/27	Comments 1/20	Comments 1/13
see how they would like to proceed.	No current requirement to report on. IBWC is moving forward. Need to work on documents to move this forward, should receive clearance from IBWC with in the next few weeks (b) (6) needs to try to update all he can for FITT.	Moved up to OBP leadership as a priority project. Waiting for OBP to push it up to Chief and Commissioner for approval. FITT currently does not have a schedule. There still is not PRD requirement, have not been requested to do any kind of detailed scheduling. Need to update FITT with current progress of project. (b) (6) to be the PM.

Comments 1/6	Comments 12/16	Comments 12/09
No update	No update	No update

Comments 12/02	Comments 11/18	Comments 11/4
No update	No update	No update

Comments 10/28	Comments 10/21	Comments 10/14
No update	No update	No update

Comments 10/7	Comments 9/30	Comments 9/16	Comments 9/9
No update	No update	No update	No update

Comments 8/26	Comments 8/12	Comments 7/29
No update		Action item (b) (6) get closeout documents from (b) (6) for RGV - O-1 to O-10 projects.

Comments 7/22	Comments 7/15	Comments 7/8
Action item:(b) (6)get closeout documents from	No undate	No update
(b) (6) for RGV - O-1 to O-10 projects.	TVO apacio	TVO apaate

Comments 6/24	Comments 6/17	Comments 6/10
No update	(b) (5)	

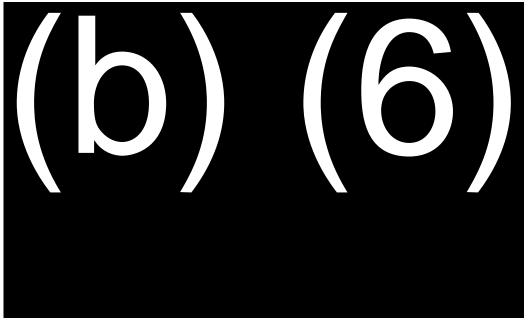
Comments/Notes 6/3	Comments/Notes 5/20	Comments/Notes 5/13
•	-	•

Comments/Notes 5/6	Comments/Notes 4/29	Comments/Notes 4/15	Comments/Notes 4/8
-	-	-	-

Comments/Notes 3/25	Comments/Notes 3/18	Comments/Notes 3/11
On Hold - met with IBWC on two dimensional hydraulic model - in agreement on assumptions agreed on 75% and working out the other 25%	On Hold - met with IBWC on two dimensional hydraulic model - in agreement on assumptions agreed on 75% and working out the other 25%	On Hold - met with IBWC on two dimensional hydraulic model - in agreement on assumptions agreed on 75% and working out the other 25%

Comments/Notes - 2/25				
On Hold - met with IBWC on two dimensional hydraulic model - in agreement on assumptions agreed on 75% and working out the other 25%				

From: To:



Subject: Weekly TI Project Call Notes

Date: Friday, June 08, 2012 1:33:40 PM

Attachments: TI Projects Review Call Notes 060812.xls

All,

Please find the notes from today's TI Projects Call attached.

Have a great weekend!

(b) (6)

(b) (6)

Special Projects Analyst, Business Operations Division

Strategic Analysis, Inc.

Border Patrol Facilities and Tactical Infrastructure

**Program Management Office** 

Facilities Management and Engineering

Office: (b) (6)

BB: (b) (6)

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	FITT Module	Project Name	CBP PM		Needs discussing on FITT call?	Comments 6/8
Rio Grande	Valley					
	PF225	O-1 through O-3	(b) (	6)	No - Project on hold	No update.

Comments 6/1	Comments 5/18	Comments 5/11
No undoto	Neundata	Noundata
No update.	No update.	No update.

Comments 5/4	Comments 4/27	Comments 4/20
No update.	No update.	No update.

Comments 4/13	Comments 3/30
No update.	No undata
no update.	No update.

Comments 3/23	Comments 3/16	Comments 3/9
No update.	No update.	No update.
ivo upuate.	INO upuate.	ino upuate.

Comments 3/2	Comments 2/24	Comments 2/17
Has been approved by IBWC. OBP has the action to get a decision on this segments	No new updates	No new updates
fence construction.		

Comments 2/10	Comments 2/3	Comments 1/27
No new updates		Waiting on the discussion with OBP internally to see how they would like to proceed.

Comments 1/20	Comments 1/13	Comments 1/6
moving forward. Need to work on documents to move this forward, should receive clearance from IBWC with in the next few weeks (b) (6) eeds to try to update all he can for FITT.	Moved up to OBP leadership as a priority project. Waiting for OBP to push it up to Chief and Commissioner for approval. FITT currently does not have a schedule. There still is not PRD requirement, have not been requested to do any kind of detailed scheduling. Need to update FITT with current progress of project. (b) (6) to be the PM.	No update

Comments 12/16	Comments 12/09	Comments 12/02
No update	No update	No update

Comments 11/18	Comments 11/4	Comments 10/28
No update	No update	No update

Comments 10/21	Comments 10/14	Comments 10/7	Comments 9/30
No update	No update	No update	No update

Comments 9/9	Comments 8/26
No update	No update
	No update

Comments 8/12	Comments 7/29	Comments 7/22
No update	Action item: (b) (6)  documents from (b) (6)  O-1 to O-10 projects.	(b) (6) et closeout documents from (b) (6) for RGV - 0-1 to 0-10 projects.

Comments 7/15	Comments 7/8	Comments 6/24	Comments 6/17
			(b) (5)
No update	No update	No update	(b) (5)

Comments 6/10	Comments/Notes 6/3	Comments/Notes 5/20
(b) (F)		
(b) (5)	-	-

Comments/Notes 5/13	Comments/Notes 5/6	Comments/Notes 4/29	Comments/Notes 4/15
_	_		_

Comments/Notes 4/8	Comments/Notes 3/25	Comments/Notes 3/18
-	On Hold - met with IBWC on two dimensional hydraulic model - in agreement on assumptions agreed on 75% and working out the other 25%	On Hold - met with IBWC on two dimensional hydraulic model - in agreement on assumptions agreed on 75% and working out the other 25%

Comments/Notes 3/11	Comments/Notes - 2/25		
On Hold - met with IBWC on two dimensional hydraulic model - in agreement on assumptions agreed on 75% and working out the other 25%	On Hold - met with IBWC on two dimensional hydraulic model - in agreement on assumptions agreed on 75% and working out the other 25%		

From: To:



Subject: TI Call Notes from Today"s Call

Date: Friday, June 29, 2012 4:53:43 PM

Attachments: TI Projects Review Call Notes 062912.xls

All,

Please find the notes from today's TI Projects Call.

Have a great weekend!

(b) (6)

(b) (6)

Special Projects Analyst, Business Operations Division

Strategic Analysis, Inc.

Border Patrol Facilities and Tactical Infrastructure

**Program Management Office** 

Facilities Management and Engineering

Office: (b) (6)

BB: (b) (6)

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	FITT Module	Project Name	CBP PM		Needs discussing on FITT call?	Comments 6/29
Rio Grande	<u>Valley</u>					
	PF225	O-1 through O-3	(b) (6	5)	No - Project on hold	No update.

Comments 6/22	Comments 6/15	Comments 6/8
No update.	No update.	No update.

Comments 6/1	Comments 5/18	Comments 5/11
No update.	No update.	No update.

Comments 5/4	Comments 4/27	Comments 4/20
No update.	No update.	No update.

Comments 4/13	Comments 3/30
No update.	No update.

Comments 3/23	Comments 3/16	Comments 3/9
No update.	No update.	No update.
No upuale.	ino upuate.	ino upuate.

Comments 3/2	Comments 2/24	Comments 2/17
Has been approved by IBWC. OBP has the action to get a decision on this segments fence construction.	No new updates	No new updates

Comments 2/10	Comments 2/3	Comments 1/27
No new updates		Waiting on the discussion with OBP internally to see how they would like to proceed.

Comments 1/20	Comments 1/13	Comments 1/6
No current requirement to report on. IBWC is moving forward. Need to work on documents to move this forward, should receive clearance from IBWC with in the next few weeks. (b) (6) eeds to try to update all he can for FITT	Moved up to OBP leadership as a priority project. Waiting for OBP to push it up to Chief and Commissioner for approval. FITT currently does not have a schedule. There still is not PRD requirement, have not been requested to do any kind of detailed scheduling. Need to update FITT with current progress of project. (b) (6) be the PM.	No update

Comments 12/16	Comments 12/09	Comments 12/02
No update	No update	No update

Comments 11/18	Comments 11/4	Comments 10/28
No update	No update	No update

Comments 10/21	Comments 10/14	Comments 10/7	Comments 9/30
No update	No update	No update	No update

Comments 9/16	Comments 9/9	Comments 8/26
No update	No update	No update

Comments 8/12	Comments 7/29	Comments 7/22
	Action item: (b) (6) documents f O-1 to O-10 proje	(b) (6) get closeout documents from (b) (6) for RGV - O-1 to O-10 projects.

Comments 7/15	Comments 7/8	Comments 6/24	Comments 6/17
No update	No update	No update	(b) (5)

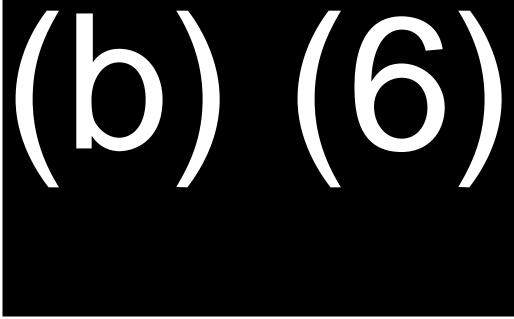
Comments 6/10	Comments/Notes 6/3	Comments/Notes 5/20
(b) (5)		
(b) (5)	-	-

Comments/Notes 5/13	Comments/Notes 5/6	Comments/Notes 4/29	Comments/Notes 4/15
-	-	-	•

Comments/Notes 4/8	Comments/Notes 3/25	Comments/Notes 3/18
	hydraulic model - in agreement on assumptions	On Hold - met with IBWC on two dimensional hydraulic model - in agreement on assumptions agreed on 75% and working out the other 25%

Comments/Notes 3/11	Comments/Notes - 2/25		
On Hold - met with IBWC on two dimensional hydraulic model - in agreement on assumptions agreed on 75% and working out the other 25%	On Hold - met with IBWC on two dimensional hydraulic model - in agreement on assumptions agreed on 75% and working out the other 25%		

From: To:



Subject: TI Weekly Projects Call Notes

Date: Friday, June 01, 2012 3:35:26 PM

Attachments: TI Projects Review Call Notes 060112.xls

All,

Please find the notes from today's TI Projects call attached.

Have a great weekend!

(b) (6)

(b) (6)

Special Projects Analyst, Business Operations Division

Strategic Analysis, Inc.

Border Patrol Facilities and Tactical Infrastructure

**Program Management Office** 

Facilities Management and Engineering

Office: (b) (6)
BB: (b) (6)

(b) (6)

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Sector	FITT Module	Project Name	СВР РМ		Needs discussing on FITT call?	Comments 6/1
Rio Grande	<u>Valley</u>					
	PF225	O-1 through O-3	(b) (6	<b>6</b> )	No - Project on hold	No update.

Comments 5/11	Comments 5/4
No update.	No update.

Comments 4/27	Comments 4/20
No update.	No update.

Comments 4/13	Comments 3/30
No update.	No update.

Comments 3/23	Comments 3/16	Comments 3/9
No update.	No update.	No update.

Comments 3/2	Comments 2/24	Comments 2/17
Has been approved by IBWC. OBP has the action to get a decision on this segments fence construction.	No new updates	No new updates

Comments 2/10	Comments 2/3	Comments 1/27
No new updates		Waiting on the discussion with OBP internally to see how they would like to proceed.

Comments 1/20	Comments 1/13	Comments 1/6
·		No update
moving forward. Need to work on documents to	Waiting for OBP to push it up to Chief and	
	Commissioner for approval. FITT currently does not have a schedule. There still is not PRD	
try to update all he can for FIT	requirement, have not been requested to do any	
a y to apacto an no san for the	kind of detailed scheduling. <b>Need to update FITT</b>	
	with current progress of project.(b) (6) o be the	
	РМ.	

Comments 12/16	Comments 12/09	Comments 12/02
No update	No update	No update

Comments 11/18	Comments 11/4	Comments 10/28
No update	No update	No update
140 apaate	Two update	into apaate

Comments 10/21	Comments 10/14	Comments 10/7	Comments 9/30
No update	No update	No update	No update

Comments 9/16	Comments 9/9	Comments 8/26
No update	No update	No update

Comments 8/12	Comments 7/29	Comments 7/22
	Action item (b) (6) get closeout documents from (b) (6) for RGV - O-1 to O-10 projects.	Action item (b) (6)get closeout documents from (b) (6) for RGV - 0-1 to 0-10 projects.

Comments 7/15	Comments 7/8	Comments 6/24	Comments 6/17
No update	No update	No update	(b) (5)

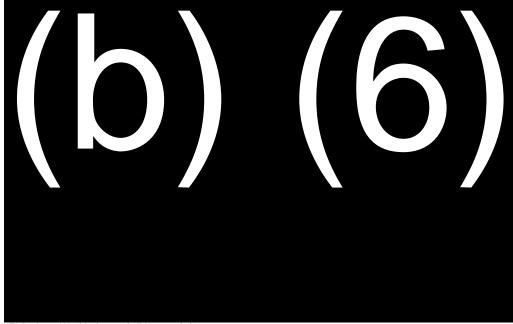
Comments 6/10	Comments/Notes 6/3	Comments/Notes 5/20
(b) (5)	-	-

Comments/Notes 5/13	Comments/Notes 5/6	Comments/Notes 4/29	Comments/Notes 4/15
-	-	-	•

Comments/Notes 4/8	Comments/Notes 3/25	Comments/Notes 3/18
-	On Hold - met with IBWC on two dimensional hydraulic model - in agreement on assumptions agreed on 75% and working out the other 25%	On Hold - met with IBWC on two dimensional hydraulic model - in agreement on assumptions agreed on 75% and working out the other 25%

Comments/Notes 3/11	Comments/Notes - 2/25		
dimensional hydraulic model - in	On Hold - met with IBWC on two dimensional hydraulic model - in agreement on assumptions agreed on 75% and working out the other 25%		

From: To:



Subject: TI Projects Weekly Status Call Notes 5/4/12

Date: Thursday, May 10, 2012 1:32:26 PM

Attachments: TI Projects Review Call Notes 050412 Final.xls

Attached are the notes for the TI Projects Weekly Status Call on 5/4/12.

We will hold our next call tomorrow on 5/11/12.

Thanks, **(b) (6)** 

(b) (6)

Project Manager, TI Project Division Border Patrol Facilities and Tactical Infrastructure Program Management Office

Facilities Management and Engineering

Office: (b) (6)

Mobile: (b) (6)

(b) (6)

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	FITT Module	Project Name	CBP PM		Needs discussing on FITT call?	Comments 5/4
Rio Grande	<u>Valley</u>					
	PF225	O-1 through O-3	(b) (6	5)	No - Project on hold	No update.

Comments 4/27	Comments 4/20
No update.	No update.

Comments 4/13	Comments 3/30
No update.	No update.
·	·

Comments 3/23	Comments 3/16	Comments 3/9
No update.	No update.	No update.

Comments 3/2	Comments 2/24	Comments 2/17
Has been approved by IBWC. OBP has the action to get a decision on this segments fence construction.	No new updates	No new updates

Comments 2/10	Comments 2/3	Comments 1/27
No new updates	Waiting on the discussion with OBP internally to see how they would like to proceed.	Waiting on the discussion with OBP internally to see how they would like to proceed.

Comments 1/20	Comments 1/13	Comments 1/6
moving forward. Need to work on documents to	Moved up to OBP leadership as a priority project. Waiting for OBP to push it up to Chief and Commissioner for approval. FITT currently does not have a schedule. There still is not PRD requirement, have not been requested to do any kind of detailed scheduling. Need to update FITT with current progress of project. (b) (6) to be the PM.	No update

Comments 12/16	Comments 12/09	Comments 12/02
No update	No update	No update

Comments 11/18	Comments 11/4	Comments 10/28
No update	No update	No update

Comments 10/21	Comments 10/14	Comments 10/7	Comments 9/30
No update	No update	No update	No update

Comments 9/16	Comments 9/9	Comments 8/26
No update	No update	No update

Comments 8/12	Comments 7/29	Comments 7/22
No update	Action item:(b) (6) get closeou documents from (b) (6) O-1 to O-10 projects.	t Action item: (b) (6) get closeout documents from for RGV - (b) (6) for RGV - O-1 to O-10 projects.

Comments 7/15	Comments 7/8	Comments 6/24	Comments 6/17
No update	No update	No update	(b) (5)

Comments 6/10	Comments/Notes 6/3	Comments/Notes 5/20
(b) (5)	•	-

Comments/Notes 5/13	Comments/Notes 5/6	Comments/Notes 4/29	Comments/Notes 4/15
-		-	-

Comments/Notes 4/8	Comments/Notes 3/25	Comments/Notes 3/18
-	On Hold - met with IBWC on two dimensional	On Hold - met with IBWC on two
	hydraulic model - in agreement on assumptions agreed on 75% and working out the other 25%	dimensional hydraulic model - in agreement on assumptions agreed on 75% and working out the other 25%

Comments/Notes 3/11	Comments/Notes - 2/25		
On Hold - met with IBWC on two dimensional hydraulic model - in agreement on assumptions agreed on 75% and working out the other 25%	On Hold - met with IBWC on two dimensional hydraulic model - in agreement on assumptions agreed on 75% and working out the other 25%		

From: To:



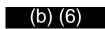
Subject: RE: TI Projects Weekly Status Call (Every Friday)

**Date:** Tuesday, June 26, 2012 8:15:01 AM

Attachments: Copy of TI Projects Review Call Notes 062212.xls

See attached for meeting minutes from Friday's meeting (6/22)

Regards,



Program Analyst, Business Operations

Strategic Analysis Inc.

Border Patrol Facilities & Tactical Infrastructure

**Program Management Office** 

Facilities Management & Engineering

Phone: (b) (6)

Email: (b) (6)

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----Original Appointment----

From: (b) (6)

**Sent:** Monday, May 21, 2012 12:00 PM

Sector	FITT Module	Project Name	CBP PM	Needs discussing on FITT call?	Comments 6/22
Rio Grande	Valley				
	PF225	O-1 through O-3	(b) (6	No - Project on hold	No update.

Comments 6/8	Comments 6/1
No update.	No update.

Comments 5/18	Comments 5/11	Comments 5/4
No update.	No update.	No update.

Comments 4/27	Comments 4/20
No update.	No update.
·	·

Comments 4/13	Comments 3/30
No update.	No update.

Comments 3/23	Comments 3/16	Comments 3/9
No update.	No update.	No update.
TWO upuato.	ivo update.	140 apadic.

Comments 3/2	Comments 2/24	Comments 2/17
Has been approved by IBWC. OBP has the action to get a decision on this segments fence construction.	No new updates	No new updates

Comments 2/10	Comments 2/3	Comments 1/27
No new updates	Waiting on the discussion with OBP internally to see how they would like to proceed.	Waiting on the discussion with OBP internally to see how they would like to proceed.

Comments 1/20	Comments 1/13	Comments 1/6
N. IDWO:	Mark and a complete the complet	None
No current requirement to report on. IBWC is moving forward. Need to work on documents to move this forward, should receive clearance from IBWC with in the next few weeks (b) (6) eeds to try to update all he can for FITT.	Moved up to OBP leadership as a priority project. Waiting for OBP to push it up to Chief and Commissioner for approval. FITT currently does not have a schedule. There still is not PRD requirement, have not been requested to do any kind of detailed scheduling. Need to update FITT with current progress of project. (b) (6) o be the PM.	No update

Comments 12/16	Comments 12/09	Comments 12/02
Noundata	Noundata	No un data
No update	No update	No update

Comments 11/18	Comments 11/4	Comments 10/28
No undoto	No undata	No undata
No update	No update	No update

Comments 10/14	Comments 10/7	Comments 9/30
No update	No update	No update

Comments 9/16	Comments 9/9	Comments 8/26
No undata	No undata	No undata
No update	No update	No update

Comments 8/12	Comments 7/29	Comments 7/22
N	(b) (6)	(b) (6)
No update	Action item: (b) (6) get closeout documents from (b) (6) O-1 to O-10 proje	Action item: (b) (6) get closeout documents from for RGV - 0-1 to 0-10 projects.

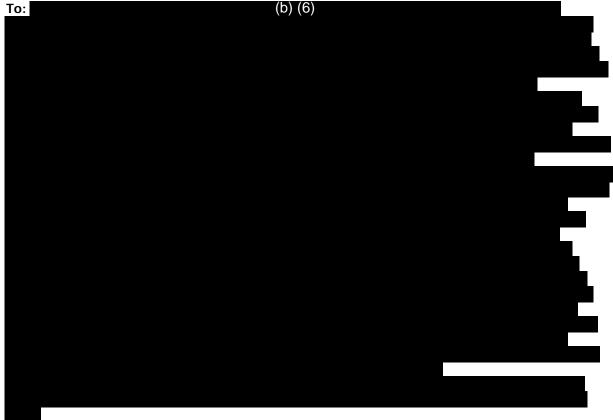
Comments 7/15	Comments 7/8	Comments 6/24	Comments 6/17
No update	No update	No update	(b) (5)

Comments 6/10	Comments/Notes 6/3	Comments/Notes 5/20
(b) (5)		
(b) (3)		•

Comments/Notes 5/13	Comments/Notes 5/6	Comments/Notes 4/29	Comments/Notes 4/15
-	-	-	-

Comments/Notes 4/8	Comments/Notes 3/25	Comments/Notes 3/18			
-	On Hold - met with IBWC on two dimensional hydraulic model - in agreement on assumptions agreed on 75% and working out the other 25%	On Hold - met with IBWC on two dimensional hydraulic model - in agreement on assumptions agreed on 75% and working out the other 25%			

Comments/Notes 3/11	Comments/Notes - 2/25		
On Hold - met with IBWC on two	On Hold - met with IBWC on two dimensional		
	hydraulic model - in agreement on assumptions agreed on 75% and working out the other 25%		
75% and working out the other 25%	agreed on 7370 and working out the other 2370		



Subject: TI Projects Weekly Status Call (Every Friday)

When: Friday, June 29, 2012 11:00 AM-1:00 PM (GMT-05:00) Eastern Time (US & Canada).

Where: Call In: (b) (6)

New Invite as of 5/21/12

<u>Purpose:</u> To review status on all current TI Projects (Commercial and Military)

Review of Sectors will be in the following order: Big Bend, Yuma, El Centro, Laredo, Rio Grande Valley, Del Rio, El Paso, San Diego and Tucson

REMINDER: IF YOU NEED TO PLACE THE WEEKLY TI PROJECTS REVIEW CALL ON HOLD – PLEASE BE AWARE THAT SOME PHONE SYSTEMS HAVE MUSIC OR BEEPING IN THE BACKGROUND WHEN AN INDIVIDUAL PLACES THE CALL ON HOLD – IF YOU NEED TO ANSWER THE OTHER LINE DURING THE CALL, PLEASE HANG UP AND REDIAL BACK IN.

If you need to be added or removed from this distro, please contract (b) (6)

<sup>\*\*</sup>Notes will be distributed in a separate email following each meeting.

From: To:



Subject: TI/M&R Weekly Call Notes

Date: Friday, September 28, 2012 8:58:32 AM
Attachments: TI Consolidated Call Notes 092612.xls

All,

Please find the notes from Wednesday's call attached. Have a great weekend and thanks to (b) (6) for pulling these together!

(b) (6) , PMP, CMIT

Project Manager, TI Division-Projects
Dawson Technical
Border Patrol Facilities and Tactical Infrastructure
Program Management Office
Facilities Management and Engineering
Office:
Mobile

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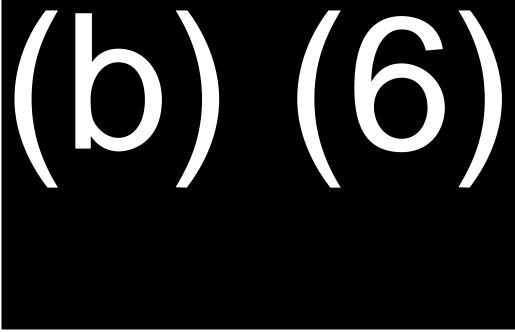
Project/Activity Name	FM&E CBP PN Number	Service Provider	Service Provider PM	Comments 9/26	Actions Require
"Vela Farms and Fronton Road" - Vela Farms &	(b) (7)(E) (b) (6	USACE	(b) (6)	35% A/E SOW and estimate is at Ft. Wort being worked.  (b) (5)  Cultural resources work is being worked.  Contractor set to submit a report 10 days after work starts - awaiting a Fish and Wildlife permit, (b) (5)	(b) (6) discuss schedule with (b) regarding ENV.

Comments 9/21	Actions Required 9/21	Comment s 9/14	Comment s 9/7	Comment s 8/31	Comment s 8/24	Comment s 8/17	Comment s 8/10	Comments 8/3
All development of SOW and estimates. All with contracting now.  Revised schedule will be sent out shortly. ENV: Cultural resources survey was worked last night - (b) (5)  Geotech and 35% design will be run simultaneously.	None	(b) (5)	estimate are at contractin g in final	not part of discussion now. 35% concept design for Fronton is being worked.	Not moving forward with any A/E work for Vela Farms (CR in process). Vela Farms will be covered by CTIMR. PWS for Military A/E Support on Fronton Road is being finalized	yesterday with (b) (6) - went over the understan ding for CTIMR and military project. Working on the final language for the A/E contract. PRD is with OBP for final signature. Outreach meeting - no word yet (b) (6)	. Action: (b) (6) will send	PRD is being routed for signature - sent it to (b) (6) and (b) (6), will forward to Funding is being processed.  Schedule will be finalized upon receipt of PRD for FITT. Weekly status call for outreach meeting at the end of this month.  Possible IBWC meeting scheduled for O-1 through O-3 on 8/29 - will confirm next week.

Comment	Comment	Comment	Comment	Comment	Comment	Comment	Comment	Comment	Comment	Comment	Comment	Comment	Comment
s 7/27	s 7/20	s 7/13	s 6/29	s 6/22	s 6/15	s 6/8	s 6/1	s 5/18	s 5/11	s 5/4	s 4/27	s 4/20	s 4/13
Cotorod	l lo doto d	DO has	Doto io io	Mosting	Commonath.	DE.	DDD :	Nousdata	DDD in in	(b) (6) is	Vala	Coodbook	Site visit
Entered into FITT.	Updated PRD was	P2 has	Data is in process of	Meeting	Currently reviewing	RE: Letters to		No update to PRD -	technical	sending	Vele Farms	Feedback from	
Site map	sent to	been initiated	being	, ,		landowner		still in		the PRDs	owner	USFWS -	yesterday. Drove the
				the	Letters to			Tech	Comment		maps are	prefer	refuge
(b) (5)		as has		distributio		been	with	Review.	s are due	technical	complete.	roads in	area.
	comments			n of letters				Meeting to		review	Land	the	Discussed
	have not	request.	P2. PWS	to	were hand			be held on		with	Owner	current	path
		PWS for		landowner		and			owners	(b) (6)	letters are	condition	forward
	back yet.	35% for	being	s in	on	Spanish	Sector	reivew	maps are	To be	drafted	they are in	and (b) (6)
	Had a	design is		-	Wednesd	versions)			approved	routed	and	(no	will send
	meeting	being		(b) (5)	ay (6/20).	and (b) (6)			by Sector.		translated.	outside	out a site
		QC'd.	have been		Waiting	will be	,		Finalizing	SMEs.	To be	material).	visit report
Action:	for private	(b) (5)	requested		on a	hand-	the	Farm	the letters	RE:	finalized	USFWS	and
(b) (6)	land		. Action:		CATEX	de <u>livering</u>	landowner	letters	to be			stated	recomme
will call	owner		<sup>(b) (6)</sup> will		schedule.	to (b) (6)	s letters	going out	distributed	maps are	(b) (6)	they	ndations
(b) (6) to	logistics,		talk to		Will get		this week.	to Sector	back to	still under	and	prefer any	for path
set up	still		the		the PRD	Final PRD	Action:	on	Sector for	review to	sent to	updates	forward -
dates.	working	awaiting	Financial	(b) (5)	out for	has been	<sup>(b) (6)</sup> will	Monday	landowner		sector.	or	will
		coordinate	Branch		sector to	sent to	follow up	but need	s. Should	private	PRD to be	maintenan	
	work	s for road.	about		review.	(b) (6) for	Monday	to have		landowner	finalized.	ce to	feedback
	statement.		funding.			review.	with	plan on	next	S		roads	from
	Funds	will					(b) (6)	follow-up		lat/longs.		must be	FWS. RE
		be setting					on	J	Need the	Action:		mutually	is still in
	has been	up					letters.	Action:		(b) (6)			process.
		meetings						(b) (6)		to check		Sector	
	from	for RE						1	the letter.	status of		reviewed	
	USACE.	with							Action:	letters		owner .	
		landowner						_	(b) (5)	with		maps and	
		S		(b) (6):				for next		(b) (6) <sub>-</sub>		provided	
		coordinate		(b) (6) <sub>Will</sub>				week.		A/E PWS		concurren	
		d by (b) (6)		get with (b) (6)				BPFTI on		is being		CE.	
		(0) (0)						hold to		reviewed -		ACTION:	

Comment s 2/3	Status FITT 1/27	Comment s 1/27	Status FITT 1/20	Comment s 1/20	Status FITT 1/13
s 2/3					
				<i>-</i>	
•					

From: To:



Subject: TI Projects Weekly Status Call

Date: Friday, June 15, 2012 1:15:42 PM

Attachments: TI Projects Review Call Notes 061512.xls

All.

Please find the notes from today's call attached.

Have a great weekend!



Special Projects Analyst, Business Operations Division

Strategic Analysis, Inc.

Border Patrol Facilities and Tactical Infrastructure

**Program Management Office** 

Facilities Management and Engineering

Office: (b) (6)

BB: (b) (6)

(b) (6)

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	FITT Module	Project Name	CBP PM		Needs discussing on FITT call?	Comments 6/15
Rio Grande	Valley					
	PF225	O-1 through O-3	(b) (e	<b>6</b> )	No - Project on hold	No update.

Comments 6/8	Comments 6/1	Comments 5/18
No update.	No update.	No update.

Comments 5/4	Comments 4/27
No update.	No update.

Comments 4/20	Comments 4/13
No update.	No update.

Comments 3/30	Comments 3/23	Comments 3/16
No update.	No update.	No update.

Comments 3/9	Comments 3/2	Comments 2/24
No update.	Has been approved by IBWC. OBP has the action to get a decision on this segments fence construction.	No new updates

Comments 2/17	Comments 2/10	Comments 2/3
No new updates		Waiting on the discussion with OBP internally to see how they would like to proceed.

Comments 1/27	Comments 1/20	Comments 1/13
Waiting on the discussion with OBP internally to see how they would like to proceed.	No current requirement to report on. IBWC is moving forward. Need to work on documents to move this forward, should receive clearance from IBWC with in the next few weeks. (b) (6) needs to try to update all he can for FITT.	Moved up to OBP leadership as a priority project. Waiting for OBP to push it up to Chief and Commissioner for approval. FITT currently does not have a schedule. There still is not PRD requirement, have not been requested to do any kind of detailed scheduling. Need to update FITT with current progress of project (b) (6) to be the PM.

Comments 1/6	Comments 12/16	Comments 12/09
No update	No update	No update

Comments 12/02	Comments 11/18	Comments 11/4
No update	No update	No update

Comments 10/28	Comments 10/21	Comments 10/14
No update	No update	No update

Comments 9/30	Comments 9/16	Comments 9/9
No update	No update	No update

Comments 8/12	Comments 7/29
No update	Action item: (b) (6) et closeout documents from (b) (6) for RGV - O-1 to O-10 projects.

Comments 7/22	Comments 7/15	Comments 7/8
Action item: (b) (6) get closeout documents from	No update	No update
(b) (6) or RGV - O-1 to O-10 projects.		

Comments 6/24	Comments 6/17		Comments 6/10	
No update		(b) (5)		

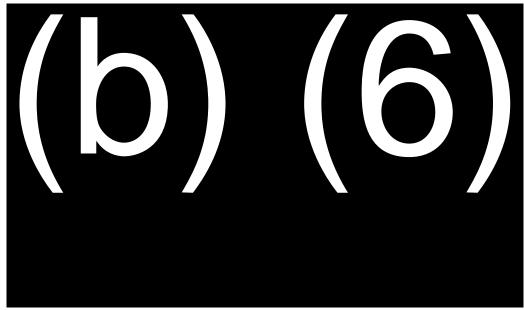
Comments/Notes 6/3	Comments/Notes 5/20	Comments/Notes 5/13
•	-	-

Comments/Notes 5/6	Comments/Notes 4/29	Comments/Notes 4/15	Comments/Notes 4/8
-	-		•

Comments/Notes 3/25	Comments/Notes 3/18	Comments/Notes 3/11
On Hold - met with IBWC on two dimensional hydraulic model - in agreement on assumptions agreed on 75% and working out the other 25%	On Hold - met with IBWC on two dimensional hydraulic model - in agreement on assumptions agreed on 75% and working out the other 25%	On Hold - met with IBWC on two dimensional hydraulic model - in agreement on assumptions agreed on 75% and working out the other 25%

Comments/Notes - 2/25				
On Hold - met with IBWC on two dimensional hydraulic model - in agreement on assumptions agreed on 75% and working out the other 25%				

From: To:



Subject: TI Projects Weekly Call Notes

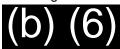
Date: Friday, August 10, 2012 12:57:40 PM

Attachments: TI Projects Review Call Notes 081012.xls

All,

Please find the notes from today's call attached.

Have a great weekend!



Special Projects Analyst, Business Operations Division

Strategic Analysis, Inc.

Border Patrol Facilities and Tactical Infrastructure

**Program Management Office** 

Facilities Management and Engineering

Office: (b) (6)
BB: (b) (6)

(b) (6)

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	FITT Module	Project Name	CBP PM		Needs discussing on FITT call?	Comments 8/10
Rio Grande	<u>Valley</u>					
	PF225	O-1 through O-3	(b) (	6)	No - Project on hold	No update.

Comments 8/3	Comments 7/27	Comments 7/20
No update.	No update.	No update.

Comments 7/13	Comments 6/29	Comments 6/22
OBP Ops has been briefed on the get-backs from RGV Sector. Ops has concurred with RGV recommendations and should be coming to FM&E to evaluate feedback (b) (6) will be putting together an email and should be out today or Monday. (b) (6) will follow up)	No update.	No update.

Comments 6/15	Comments 6/8	Comments 6/1
No update.	No update.	No update.

Comments 5/18	Comments 5/11	Comments 5/4
No update.	No update.	No update.

Comments 4/27	Comments 4/20
No update.	No update.

Comments 4/13	Comments 3/30
No update.	No update.

Comments 3/23	Comments 3/16	Comments 3/9
No update.	No update.	No update.

Comments 3/2	Comments 2/24	Comments 2/17
Has been approved by IBWC. OBP has the action to get a decision on this segments fence construction.	No new updates	No new updates

Comments 2/10	Comments 2/3	Comments 1/27
No new updates	Waiting on the discussion with OBP internally to see how they would like to proceed.	Waiting on the discussion with OBP internally to see how they would like to proceed.

Comments 1/20	Comments 1/13	Comments 1/6
moving forward. Need to work on documents to	Moved up to OBP leadership as a priority project. Waiting for OBP to push it up to Chief and Commissioner for approval. FITT currently does not have a schedule. There still is not PRD requirement, have not been requested to do any kind of detailed scheduling. Need to update FITT with current progress of project. (b) (6) to be the PM.	No update

Comments 12/16	Comments 12/09	Comments 12/02
No update	No update	No update

Comments 11/18	Comments 11/4	Comments 10/28
No update	No update	No update

Comments 10/21	Comments 10/14	Comments 10/7	Comments 9/30
No update	No update	No update	No update

Comments 9/16	Comments 9/9	Comments 8/26	
No update	No update	No update	

Comments 8/12	Comments 7/29	Comments 7/22
No update	Action item: (b) (6) get closeout documents from (b) (6) or RGV - O-1 to O-10 projects.	(b) (6) get closeout documents from (b) (6) for RGV - O-1 to O-10 projects.

Comments 7/15	Comments 7/8	Comments 6/24	Comments 6/17
No update	No update	No update	(b) (5)

Comments 6/10	Comments/Notes 6/3	Comments/Notes 5/20
(b) (5)	•	

Comments/Notes 5/13	Comments/Notes 5/6	Comments/Notes 4/29	Comments/Notes 4/15
-		-	-

Comments/Notes 4/8	Comments/Notes 3/25	Comments/Notes 3/18		
-	On Hold - met with IBWC on two dimensional hydraulic model - in agreement on assumptions	On Hold - met with IBWC on two dimensional hydraulic model - in		
	agreed on 75% and working out the other 25%	agreement on assumptions agreed on 75% and working out the other 25%		

Comments/Notes 3/11	Comments/Notes - 2/25		
	On Hold - met with IBWC on two dimensional hydraulic model - in agreement on assumptions agreed on 75% and working out the other 25%		

From: To:



Subject: TI Weekly Project Call Notes from 8/3

Date: Monday, August 06, 2012 8:10:55 AM

Attachments: TI Projects Review Call Notes 080312.xls

All,

Please find the notes from this past Friday's call attached.

Thanks!



Special Projects Analyst, Business Operations Division

Strategic Analysis, Inc.

Border Patrol Facilities and Tactical Infrastructure

**Program Management Office** 

Facilities Management and Engineering

Office: (b) (6)

(b) (6) (b) (6)

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	FITT Module	Project Name	CBP PM	Needs discussing on FITT call?	Comments 8/3
Rio Grande	<u>Valley</u>				
	PF225	O-1 through O-3	(b) (8	No - Project on hold	No update.

Comments 7/27	Comments 7/20	Comments 7/13
No update.	No update.	OBP Ops has been briefed on the get-backs from RGV Sector. Ops has concurred with RGV recommendations and should be coming to FM&E to evaluate feedback. (b) (6) will be putting together an email and should be out today or Monday. (b) (6) will follow up)

Comments 6/29	Comments 6/22	Comments 6/15
N		N
No update.	No update.	No update.

Comments 6/8	Comments 6/1	Comments 5/18
No update.	No update.	No update.

Comments 5/11	Comments 5/4	Comments 4/27
No update.	No update.	No update.

Comments 4/13
No update.

Comments 3/30	Comments 3/23	Comments 3/16
No update.	No update.	No update.

Comments 3/9	Comments 3/2	Comments 2/24
No update.	Has been approved by IBWC. OBP has the action to get a decision on this segments fence construction.	No new updates

Comments 2/17	Comments 2/10	Comments 2/3
No new updates	No new updates	Waiting on the discussion with OBP internally to see how they would like to proceed.

Comments 1/27	Comments 1/20	Comments 1/13
Waiting on the discussion with OBP internally to see how they would like to proceed.	No current requirement to report on. IBWC is moving forward. Need to work on documents to move this forward, should receive clearance from IBWC with in the next few weeks. (b) (6) needs to try to update all he can for FITT.	Moved up to OBP leadership as a priority project. Waiting for OBP to push it up to Chief and Commissioner for approval. FITT currently does not have a schedule. There still is not PRD requirement, have not been requested to do any kind of detailed scheduling. Need to update FITT with current progress of project. (b) (6) to be the PM.

Comments 1/6	Comments 12/16	Comments 12/09
No update	No update	No update

Comments 12/02	Comments 11/18	Comments 11/4
No update	No update	No update
ino apaale	ivo apaate	140 apaate

Comments 10/28	Comments 10/21	Comments 10/14
No update	No update	No update

Comments 10/7	Comments 9/30	Comments 9/16	Comments 9/9
No update	No update	No update	No update

Comments 8/26	Comments 8/12	Comments 7/29
No. of Late	No. 154	(b) (6)
No update	No update	Action item: (b) (6) documents from (b) (6) for RGV -
		O-1 to O-10 projects.

Comments 7/22	Comments 7/15	Comments 7/8
Action item: (b) (6) get closeout documents from	No update	No update
(b) (6) for RGV - O-1 to O-10 projects.		

Comments 6/24	Comments 6/17	C	Comments 6/10	
		(1) (5)		
No update		(b) (5)		

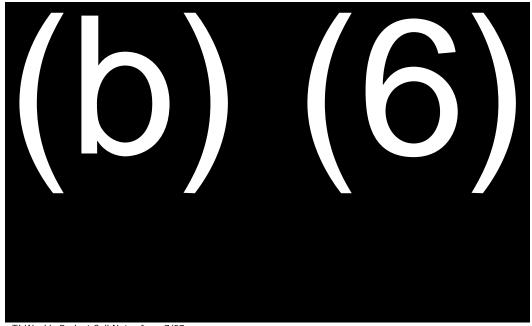
Comments/Notes 6/3	Comments/Notes 5/20	Comments/Notes 5/13
-	-	-

Comments/Notes 5/6	Comments/Notes 4/29	Comments/Notes 4/15	Comments/Notes 4/8
-	-	-	-

Comments/Notes 3/25	Comments/Notes 3/18	Comments/Notes 3/11
On Hold - met with IBWC on two dimensional hydraulic model - in agreement on assumptions agreed on 75% and working out the other 25%	On Hold - met with IBWC on two dimensional hydraulic model - in agreement on assumptions agreed on 75% and working out the other 25%	On Hold - met with IBWC on two dimensional hydraulic model - in agreement on assumptions agreed on 75% and working out the other 25%

Comments/Notes - 2/25				
On Hold - met with IBWC on two dimensional hydraulic model - in agreement on assumptions agreed on 75% and working out the other 25%				

From: To:



Subject: TI Weekly Project Call Notes from 7/27

Date: Monday, July 30, 2012 11:45:51 AM

Attachments: TI Projects Review Call Notes 072712.xls

All,

Please find the notes from this past Friday's call attached.

Thanks!



Special Projects Analyst, Business Operations Division

Strategic Analysis, Inc.

Border Patrol Facilities and Tactical Infrastructure

**Program Management Office** 

Facilities Management and Engineering

Office: (b) (6)
BB: (b) (6)

(b) (6

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	FITT Module	Project Name	CBP PM		Needs discussing on FITT call?	Comments 7/27
Rio Grande	<u>Valley</u>					
	PF225	O-1 through O-3	(b) (6	5)	No - Project on hold	No update.

Comments 7/20	Comments 7/13	Comments 6/29
	OBP Ops has been briefed on the get-backs from RGV Sector. Ops has concurred with RGV recommendations and should be coming to FM&E to evaluate feedback. (b) (6) will be putting together an email and should be out today or Monday. (b) (6) will follow up)	No update.

Comments 6/22	Comments 6/15	Comments 6/8
No update.	No update.	No update.

Comments 6/1	Comments 5/18	Comments 5/11
NI. List	NI Ii.	Nicos Info
No update.	No update.	No update.

Comments 5/4	Comments 4/27	Comments 4/20
No update.	No update.	No update.

Comments 4/13	Comments 3/30
No update.	No update.

Comments 3/23	Comments 3/16	Comments 3/9
No update.	No update.	No update.

Comments 3/2	Comments 2/24	Comments 2/17
Has been approved by IBWC. OBP has the action to get a decision on this segments fence construction.	No new updates	No new updates

Comments 2/10	Comments 2/3	Comments 1/27
		Waiting on the discussion with OBP internally to see how they would like to proceed.

Comments 1/20	Comments 1/13	Comments 1/6
No current requirement to report on. IBWC is	Moved up to OBP leadership as a priority project.	No update
	Waiting for OBP to push it up to Chief and	
move this forward, should receive clearance from IBWC with in the next few weeks. (b) (6) needs to	Commissioner for approval. FITT currently does not have a schedule. There still is not PRD	
try to update all he can for FITT	requirement, have not been requested to do any	
	kind of detailed scheduling. <b>Need to update FITT</b> with current progress of project. (b) (6) to be the	
	PM.	

Comments 12/16	Comments 12/09	Comments 12/02
No update	No update	No update

Comments 11/18	Comments 11/4	Comments 10/28
No update	No update	No update

Comments 10/21	Comments 10/14	Comments 10/7	Comments 9/30
No update	No update	No update	No update

Comments 9/16	Comments 9/9	Comments 8/26	
No update	No update	No update	

Comments 8/12	Comments 7/29	Comments 7/22
No update	Action item: (b) (6) et closeout documents from (b) (6) O-1 to O-10 projects.	(b) (6) get closeout documents from for RGV - (b) (6) for RGV - 0-1 to 0-10 projects.

Comments 7/15	Comments 7/8	Comments 6/24	Comments 6/17
No update	No update	No update	(b) (5)

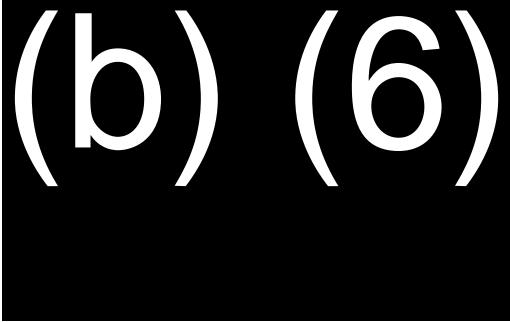
Comments/Notes 6/3	Comments/Notes 5/20
-	
	- Comments/Notes 6/3

Comments/Notes 5/13	Comments/Notes 5/6	Comments/Notes 4/29	Comments/Notes 4/15
-		-	•

Comments/Notes 4/8	Comments/Notes 3/25	Comments/Notes 3/18
-	On Hold - met with IBWC on two dimensional hydraulic model - in agreement on assumptions agreed on 75% and working out the other 25%	On Hold - met with IBWC on two dimensional hydraulic model - in agreement on assumptions agreed on 75% and working out the other 25%

es - 2/25			
- in agreement on assumptions			
<b>'</b>	vith IBWC on two dimensional - in agreement on assumptions and working out the other 25%	vith IBWC on two dimensional - in agreement on assumptions	vith IBWC on two dimensional - in agreement on assumptions

From: To:



Subject: TI Weekly Projects Call Notes

Date: Friday, July 13, 2012 1:01:01 PM

Attachments: TI Projects Review Call Notes 071312.xls

All,

Please find the notes from today's call attached.

Have a great weekend!



Special Projects Analyst, Business Operations Division

Strategic Analysis, Inc.

Border Patrol Facilities and Tactical Infrastructure

**Program Management Office** 

Facilities Management and Engineering

Office: (b) (6)
BB: (b) (6)

(b) (6)

Excel as a trusted strategic partner enhancing Border Patrol's proud legacy.

Sector	FITT Module	Project Name	CBP PM	1	Needs discussing on FITT call?	Comments 7/13
Rio Grande	Valley					
	PF225	O-1 through O-3	(b) (6		hold	OBP Ops has been briefed on the get-backs from RGV Sector. Ops has concurred with RGV recommendations and should be coming to FM&E to evaluate feedback. (b) (6) will be putting together an email and should be out today or Monday. (b) (6) will follow up)

Comments 6/22	Comments 6/15
No undata	No undata
No update.	No update.
_	lo update.

Comments 6/8	Comments 6/1	Comments 5/18
No update.	No update.	No update.

Comments 5/11	Comments 5/4	Comments 4/27
No update.	No update.	No update.

Comments 4/20	Comments 4/13
No update.	No update.
ino upuate.	No upuate.

Comments 3/30	Comments 3/23	Comments 3/16
No update.	No update.	No update.

Comments 3/9	Comments 3/2	Comments 2/24
No update.	Has been approved by IBWC. OBP has the action to get a decision on this segments fence construction.	No new updates

Comments 2/17	Comments 2/10	Comments 2/3
No new updates		Waiting on the discussion with OBP internally to see how they would like to proceed.

Comments 1/27	Comments 1/20	Comments 1/13
Waiting on the discussion with OBP internally to see how they would like to proceed.	No current requirement to report on. IBWC is moving forward. Need to work on documents to move this forward, should receive clearance from IBWC with in the next few weeks (b) (6) eeds to try to update all he can for FITT.	Moved up to OBP leadership as a priority project. Waiting for OBP to push it up to Chief and Commissioner for approval. FITT currently does not have a schedule. There still is not PRD requirement, have not been requested to do any kind of detailed scheduling. Need to update FITT with current progress of project. (b) (6) o be the PM.

Comments 1/6	Comments 12/16	Comments 12/09
No update	No update	No update

Comments 12/02	Comments 11/18	Comments 11/4
No update	No update	No update
	A	

Comments 10/28	Comments 10/21	Comments 10/14
No update	No update	No update

Comments 10/7	Comments 9/30	Comments 9/16	Comments 9/9
No update	No update	No update	No update

Comments 8/26	Comments 8/12	Comments 7/29
No update	No update	Action item: (b) (6) get closeout documents from (b) (6) r RGV - O-1 to O-10 projects.

Comments 7/22	Comments 7/15	Comments 7/8
Action item: (b) (6) et closeout documents from (b) (6) or RGV - O-1 to O-10 projects.	No update	No update

Comments 6/24	Comments 6/17	Comments 6/10
No update	(b) (5)	

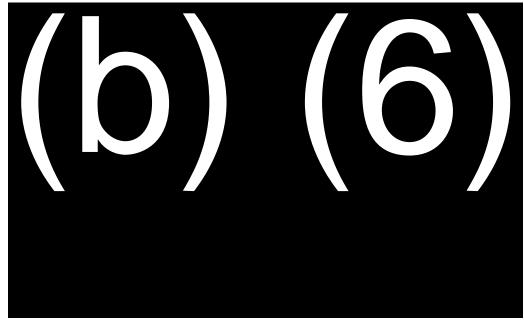
Comments/Notes 6/3	Comments/Notes 5/20	Comments/Notes 5/13
	-	-

Comments/Notes 5/6	Comments/Notes 4/29	Comments/Notes 4/15	Comments/Notes 4/8
-	-	-	-

Comments/Notes 3/25	Comments/Notes 3/18	Comments/Notes 3/11
On Hold - met with IBWC on two dimensional hydraulic model - in agreement on assumptions agreed on 75% and working out the other 25%	On Hold - met with IBWC on two dimensional hydraulic model - in agreement on assumptions agreed on 75% and working out the other 25%	On Hold - met with IBWC on two dimensional hydraulic model - in agreement on assumptions agreed on 75% and working out the other 25%

Comments/Notes - 2/25				
On Hold - met with IBWC on two dimensional hydraulic model - in agreement on assumptions agreed on 75% and working out the other 25%				

From: To:



Subject: TI Weekly Project Call Notes from 7/20

Date: Friday, July 20, 2012 11:55:24 AM

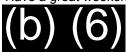
Attachments: TI Projects Review Call Notes 072012.xls

All,

Thanks to all who called in today – it was a record call of 50 minutes (thanks (b) (6) for guest facilitating.)

The notes from the call are attached.

Have a great weekend!



Special Projects Analyst, Business Operations Division Strategic Analysis, Inc. Border Patrol Facilities and Tactical Infrastructure

Dorder Fation Facilities and Facilities minastracture

Program Management Office

Facilities Management and Engineering

Office: (b) (6)
BB: (b) (6)
(b) (6)

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	FITT Module	Project Name	СВР РМ		Needs discussing on FITT call?	Comments 7/20
Rio Grande	Valley					
	PF225	O-1 through O-3	(b) (6	$\mathbf{S}$ )	No - Project on hold	No update.

Comments 7/13	Comments 6/29	Comments 6/22
OBP Ops has been briefed on the get-backs from RGV Sector. Ops has concurred with RGV recommendations and should be coming to FM&E to evaluate feedback. (b) (6) ill be putting together an email and should be out today or Monday. (b) (6) ill follow up)		No update.

Comments 6/15	Comments 6/8	Comments 6/1
No update.	No update.	No update.

Comments 5/18	Comments 5/11	Comments 5/4
No update.	No update.	No update.

Comments 4/27	Comments 4/20
No update.	No update.

Comments 4/13	Comments 3/30
No update.	No update.

Comments 3/23	Comments 3/16	Comments 3/9
No update.	No update.	No update.
ino upuate.	ino upuate.	No upuate.

Comments 3/2	Comments 2/24	Comments 2/17
Has been approved by IBWC. OBP has the action to get a decision on this segments fence construction.	No new updates	No new updates

Comments 2/10	Comments 2/3	Comments 1/27
No new updates		Waiting on the discussion with OBP internally to see how they would like to proceed.

Comments 1/20	Comments 1/13	Comments 1/6
moving forward. Need to work on documents to move this forward, should receive <u>clear</u> ance from	Moved up to OBP leadership as a priority project. Waiting for OBP to push it up to Chief and Commissioner for approval. FITT currently does not have a schedule. There still is not PRD requirement, have not been requested to do any kind of detailed scheduling. Need to update FITT with current progress of project. (b) to be the PM.	No update

Comments 12/16	Comments 12/09	Comments 12/02
No update	No update	No update

Comments 11/18	Comments 11/4	Comments 10/28
No update	No update	No update

Comments 10/21	Comments 10/14	Comments 10/7	Comments 9/30
No update	No update	No update	No update

Comments 9/16	Comments 9/9	Comments 8/26
No update	No update	No update

Comments 8/12	Comments 7/29	Comments 7/22
No update	Action item(b) (6) et closeout documents from (b) (6) or RGV - O-1 to O-10 proje	Action item: (b) (6) et closeout documents from (b) (6) for RGV - 0-1 to 0-10 projects.

Comments 7/15	Comments 7/8	Comments 6/24	Comments 6/17
No update	No update	No update	(b) (5)

Comments 6/10	Comments/Notes 6/3	Comments/Notes 5/20
(b) (f)		
(b) (5)	-	-

Comments/Notes 5/13	Comments/Notes 5/6	Comments/Notes 4/29	Comments/Notes 4/15
	-	-	-

Comments/Notes 4/8	Comments/Notes 3/25	Comments/Notes 3/18
	On Hold - met with IBWC on two dimensional hydraulic model - in agreement on assumptions agreed on 75% and working out the other 25%	On Hold - met with IBWC on two dimensional hydraulic model - in agreement on assumptions agreed on 75% and working out the other 25%

Comments/Notes 3/11	Comments/Notes - 2/25		
On Hold - met with IBWC on two dimensional hydraulic model - in agreement on assumptions agreed on 75% and working out the other 25%	On Hold - met with IBWC on two dimensional hydraulic model - in agreement on assumptions agreed on 75% and working out the other 25%		

From: To:



Subject: TI Project and M&R Weekly Meeting Notes 10/03/12

Date: Wednesday, October 03, 2012 4:06:24 PM

Attachments: TI Consolidated Call Notes 100312.xls

All,

Please find the notes from the TI Project and M&R Weekly Call held this morning.

Thanks,

## (b) (6)

(b) (6)

Project Manager, TI Project Division
Border Patrol Facilities and Tactical Infrastructure
Program Management Office

Facilities Management and Engineering

Office: (b) (6)
Mobile: (b) (6)

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ande Valley Sect		ODD DAG	10	O : D : :	0 1 - 10/0
Project/Activity Name	FM&E Number	CBP PM	Service Provider	Service Provider PM	Comments 10/3
ets					
"Fronton Road" - Vela Farms & (b) (7)(E) Border & Access Roads	(b) (7)(E)	(b) (6)	USACE	(b) (6)	A/E SOW is with contracting.

Actions Required 10/3	Comments 9/26	Actions Required 9/26	Comments 9/21
b) (6) to update the status of the SOW so that (b) (6) can get with OBP on the kickoff meeting.	35% A/E SOW and estimate is at Ft. Worth being worked. Can do the A/E RFP in October. Revised POP is 120 days with simultaneous geotech to meet schedule. Cultural resources work is being worked. Contractor set to submit a report 10 days after work starts - awaiting a Fish and Wildlife permit, (b) (5)	(b) (6) to discuss schedule with (b) (6) regarding ENV.	All development of SOW and estimates All with contracting now.  Revised schedule will be sent out shortly. ENV: Cultural resources survey was worked last nigh  (b) (5)  Geotech and 35% design will be run simultaneously.

Actions Required 9/21	Comments 9/14	Comments 9/7	Comments 8/31	Comments 8/24
	All development of SOW and estimates. (b) (5)  Revised schedule will be sent out shortly. ENV: Cultural resources survey was worked last night - (b) (5)  Geotech and 35% design will be run simultaneously.	(b) (7)(E)  SOW and estimate are at contracting in final review.  will send out a new schedule which will be updated in FITT based on contracting (b) (6) is working on the CATEX actions.	FITT is updated. No confirmation on the outreach - (b) (5)	Site visit earlier this week.  Action: (b) (5)  Schedule updated in

Comments 8/17	Comments 8/10	Comments 8/3	Comments 7/27
Meeting held yesterday with Primus - went over the understanding for CTIMR and military project.  Working on the final language for the A/E contract. PRD is with OBP for final signature. Outreach meeting - no word yet, (b) (5)	the end of August has been	PRD is being routed for signature - (b) (6) sent it t (b) (6) and (b) (6) will forward to (b) (6) Funding is being processed. Schedule will be finalized upon receipt of PRD for FITT. Weekly status call for outreach meeting at the end of this month. Possible IBWC meeting scheduled for O-1 through O-3 on 8/29 - will confirm next week.	Entered into FITT. Site map uploaded. Still waiting on PRD signature (with RGV Sector) and funding. Action: (b) (6) will call (b) (6) to set up dates.

Comments 7/20	Comments 7/13	Comments 6/29	Comments 6/22
Updated PRD was sent to Sector on 7/25 - comments have not been sent back yet. Had a meeting preparing for private land owner logistics, still working on the AE work statement. Funds request has been issued from USACE.	has funds request. PWS for 35% for design is being QC'd. (b) (5)	Data is in process of being inputed into FITT. Started P2. PWS for 35% is being drafted. Funds have been requested. Action: (b) (6) will (b) (5)	distribution of letters to landowners in Fronton. (b) (5)

Comments 6/15	Comments 6/8	Comments 6/1	Comments 5/18
Currently reviewing the PRD. Letters to land owners were hand delivered on Wednesday (6/20). Waiting on a CATEX schedule. Will get the PRD out for sector to review.	RE: Letters to landowners have been signed (English and Spanish versions) and (b) (6) will be handdelivering to (b) (6) Final PRD has been sent to (b) (6) for review.	PRD is routing - BPFTI PMO met with USACE this week on it. Sector has not yet received the landowners letters this week. Action: (b) (6) will follow up Monday with (b) (6) on letters.	RE: Vela Farm letters going out to Sector on Monday but need to have plan on follow-up meetings.  Action: (b) (6) will schedule meeting for next week. BPFTI on hold to finalize letters for Fronton - awaiting further feedback from Sector and Station on RE exhibits.  Action: (b) (6) will get info from (b) (6) on which roads will be in FITT / WMS.

Comments 4/13	Comments 3/30	Comments 3/23	Comment s 3/16	Comment s 3/9	Comments 3/2
Site visit yesterday. Drove the refuge area. Discussed path forward and (b) (6) ill send out a site visit report and recommendations for path forward will include feedback from FWS. RE is still in process.	finalize the PRD and A/E contract requirments. Real Estate needs input on land where gates will be installed. Action: (b) (6) o follow up with (b) (6) Action: (b) (6) will get real estate plans out. Action: (b) (6) will get the milestones to OBP and (b) (6)		No Update	No update. Action: (b) (6) to update next week.	(b) (6) sent out notes from Table Top. Action: (b) (6) will set up meeting internal to FM&E to discuss schedule and path forward.

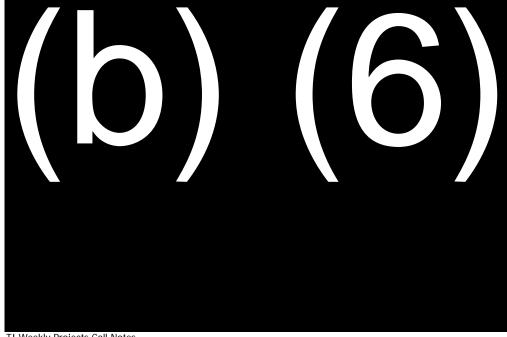
Comments 2/24	Comments 2/17	Comment s 2/10	Comment s 2/3	Status FITT 1/27	Comment s 1/27	Comment s 1/20	Status FITT 1/13	Comment s 1/13
Table Top held on 2/23/12. FM&E internal meeting held with RE/ENV to review action items that cam out of the Table Top. RE and ENV SMEs from USACE and CBP are moving forward with actions.  Action: (b) (6) vill send out notes from meeting.	planning stages. No update.	Meeting next week in Sector.						

Status FITT 1/6	Status FITT 12/16	Status FITT 12/09	Comment s 12/09	s 12/02	Status FITT 11/18	Comment s 11/18	Status FITT 11/4	Status FITT 10/28	Status FITT 10/21

Status FITT 10/14	Comment s 10/14	Status FITT 10/7			Comment s 8/12		Commen s 7/8

	s 6/10	s/Notes		Comments Notes - 2/2						

From: To:



Cc:

Subject: TI Weekly Projects Call Notes

Date: Monday, August 20, 2012 8:41:51 AM

Attachments: TI Projects Review Call Notes 081712.xls

All,

Please find the notes from last Friday's call attached.

Thanks!

(b) (6)

(b) (6)

Special Projects Analyst, Business Operations Division

Strategic Analysis, Inc.

Border Patrol Facilities and Tactical Infrastructure

**Program Management Office** 

Facilities Management and Engineering

Office:

(b) (6)

BB:

(b) (6)

(b) (6)

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Sector	FITT Module	Project Name	CBP PM	Needs discussing on FITT call?	Comments 8/17
Rio Grande	Valley				
	PF225	O-1 through O-3	(b) (6	No - Project on hold	(Sector did not attend call). No update.

Comments 8/10	Comments 8/3	Comments 7/27
No update.	No update.	No update.

Comments 7/20	Comments 7/13	Comments 6/29
No update.	OBP Ops has been briefed on the get-backs from RGV Sector. Ops has concurred with RGV recommendations and should be coming to FM&E to evaluate feedback.  (b) (6) will be putting together an email and should be out today or Monday.  (b) (6) will follow up)	No update.

Comments 6/22	Comments 6/15	Comments 6/8
No update.	No update.	No update.

Comments 5/18	Comments 5/11
No update.	No update.

Comments 5/4	Comments 4/27	Comments 4/20
No update.	No update.	No update.

Comments 3/30
No update.

Comments 3/23	Comments 3/16	Comments 3/9
No update.	No update.	No update.

Comments 3/2	Comments 2/24	Comments 2/17
Has been approved by IBWC. OBP has the action to get a decision on this segments fence construction.	No new updates	No new updates

Comments 2/10	Comments 2/3	Comments 1/27
No new updates	Waiting on the discussion with OBP internally to see how they would like to proceed.	Waiting on the discussion with OBP internally to see how they would like to proceed.

Comments 1/20	Comments 1/13	Comments 1/6
moving forward. Need to work on documents to move this forward, should receive <u>clearance</u> from	Moved up to OBP leadership as a priority project. Waiting for OBP to push it up to Chief and Commissioner for approval. FITT currently does not have a schedule. There still is not PRD requirement, have not been requested to do any kind of detailed scheduling. Need to update FITT with current progress of project.  (b) to be the PM.	No update

Comments 12/16	Comments 12/09	Comments 12/02
No update	No update	No update

Comments 11/18	Comments 11/4	Comments 10/28
No update	No update	No update

Comments 10/21	Comments 10/14	Comments 10/7	Comments 9/30
No update	No update	No update	No update

Comments 9/16	Comments 9/9	Comments 8/26
No update	No update	No update

Comments 8/12	Comments 7/29	Comments 7/22
No update	Action item: (b) (6) get closeou documents from (b) (6) O-1 to O-10 proje	Action item: (b) (6) get closeout documents from for RGV - (b) (6) or RGV - 0-1 to 0-10 projects.

Comments 7/15	Comments 7/8	Comments 6/24	Comments 6/17
No update	No update	No update	(b) (5)

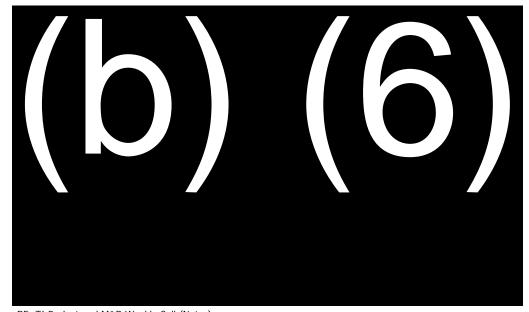
Comments 6/10	Comments/Notes 6/3	Comments/Notes 5/20
(b) (5)	-	-

Comments/Notes 5/13	Comments/Notes 5/6	Comments/Notes 4/29	Comments/Notes 4/15
-	-	-	-

Comments/Notes 4/8	Comments/Notes 3/25	Comments/Notes 3/18
	On Hold - met with IBWC on two dimensional hydraulic model - in agreement on assumptions agreed on 75% and working out the other 25%	On Hold - met with IBWC on two dimensional hydraulic model - in agreement on assumptions agreed on 75% and working out the other 25%

Comments/Notes 3/11	Comments/Notes - 2/25		
	On Hold - met with IBWC on two dimensional hydraulic model - in agreement on assumptions agreed on 75% and working out the other 25%		

From: To:



Cc:

Subject: Date: Attachments: RE: TI Project and M&R Weekly Call (Notes) Monday, September 24, 2012 4:32:15 PM TI Consolidated Call Notes 092112.xls

All,

As a means to have a starting point for notes during our new TI Project and M&R Weekly Call, the attached format will be used to capture notes going forward.

BPFTI will distribute notes following each weekly meeting.

If you have any questions, please let me know.

Thanks,

(b) (6)

(b) (6)

Project Manager, TI Project Division

Border Patrol Facilities and Tactical Infrastructure

**Program Management Office** 

Facilities Management and Engineering

Office: (b) (6)

Mobile: (b) (6)

(b) (6)

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1 ,	FM&E Number	СВР РМ	Service Provider	Service Provider PM	Comments 9/26	Actions Required 9/26
TI Projects						
"Vela Farms and Fronton Road" - Vela Farms & Fronton_RGV_(b) (7)(E) Border & Access Roads	b) (7)(E)	(b) (6)	USACE		All development of SOW and estimates. All with contracting now. Will be sent out in October.  Revised schedule will be sent out shortly. ENV: Cultural resources survey was worked last night (b) (5)  Geotech and 35% design will be run simultaneously.	None

Comments 9/14	Comments 9/7	Comments 8/31
All development of SOW and estimates. All with contracting now. Will be sent out in October.  (b) (5)  Revised schedule will be sent out shortly. ENV: Cultural resources survey was worked last night  (b) (5)  Geotech and 35% design will be run simultaneously.	(b) (7)(E)  sow and estimate are at contracting in final review. (b) (6) will send out a new schedule which will be updated in FITT based on contracting. (b) (6) is working on the CATEX actions.	Vela Farms is not part of discussion now. 35% concept design for Fronton is being worked.  In FITT is updated. No confirmation on the outreach - (b) (5)

Comments 8/24		Comments 8/17	Comments 8/10
Site visit earlier this week.		Working on the final language for the A/E contract. PRD is with OBP for final signature. Outreach	Outreach that was scheduled for the end of August has been postponed. Action: (b) (6) will send a consolidated update and set up a meeting to regroup for next week. PRD is being signed off by USACE today and will be processed to OBP. A/E for
. Action:	(b) (5)		PWS for 35% will be moving to contracting. (b) (5)
in FITT	Schedule updated		

Comments 8/3	Comments 7/27	Comments 7/20
PRD is being routed for signature - (b) (6) and (b) (6) will forward to (b) (6) (b) (5)  Weekly status call for outreach meeting at the end of this month. Possible IBWC meeting scheduled for O-1 through O-3 on 8/29 - will confirm next week.	Entered into FITT. Site map uploaded. Still waiting on PRD signature (with RGV Sector) and funding.  Action: (b) (6) will call (b) (6) to set up dates.	Updated PRD was sent to Sector on 7/25 - comments have not been sent back yet. Had a meeting preparing for private land owner logistics, still working on the AE work statement. Funds request has been issued from USACE.

Comments 7/13	Comments 6/29	Comments 6/22
P2 has been initiated and FITT, as has funds request. PWS for 35% for design is being QC'd.  (b) (5)  (b) (6) will be setting up meetings for RE with landowners coordinated by (b) (6) for Aug. 28 and 29.	Data is in process of being inputed into FITT. Started P2. PWS for 35% is being drafted. Funds have been requested. Action: (b) (6) will (b) (5)	Meeting today regarding the distribution of letters to landowners in Fronton.  (b) (5)

Comments 6/15	Comments 6/8	Comments 6/1
Currently reviewing the PRD. Letters to land owners were hand delivered on Wednesday (6/20). Waiting on a CATEX schedule. Will get the PRD out for sector to review.	(English and Spanish versions) and (b) (6) will be hand-delivering to (b) (6) Final PRD has	PRD is routing - BPFTI PMO met with USACE this week on it. Sector has not yet received the landowners letters this week. Action: (b) (6) will follow up Monday with (b) (6) on letters.

Comments 5/18	Comments 5/11	Comments 5/4
No update to PRD -  RE:  Vela Farm letters going out to Sector on Monday but need to have plan on follow-up meetings. Action:  (b) (6) will schedule meeting for next week.  BPFTI on hold to finalize letters for Fronton - awaiting further feedback from Sector and Station on RE exhibits. Action:  (b) (6) will get info from  (b) (6) on which roads will be in FITT / WMS.		is sending the PRDs for technical review with (b) (6) To be routed with SMEs. RE: landowner maps are still under review to identify private landowners lat/longs. Action: (b) (6) to check status of letters with (b) (6) A/E PWS is being reviewed - it's 80% Complete

Comments 4/27	Comments 4/20	Comments 4/13
Vele Farms owner maps are complete. Land Owner letters are drafted and translated. To be finalized with (b) (6) and sent to sector. PRD to be finalized.	Feedback from USFWS - prefer roads in the current condition they are in (no outside material). USFWS stated they prefer any updates or maintenance to roads must be mutually beneficial. Sector reviewed owner maps and provided concurrence. ACTION:  (b) (6) to set up follow-up meeting took place on 4/30/12.	Site visit yesterday. Drove the refuge area.  Discussed path forward and (b) (6) will send out a site visit report and recommendations for path forward - will include feedback from FWS. RE is still in process.

Comments 3/30	Comments 3/23	Comment s 3/16	Comments 3/9
representation will be present to finalize the PRD and A/E contract requirments. Real Estate needs input on land where gates will be installed. Action: (b) (6) to follow up with (b) (6) Action: (b) (6) will get real estate plans out. Action: (b) (6) will get the milestones to OBP and (b) (6) CTIMR	conference next week. (b) (6) is working on getting an		No update. Action: (b) (6) to update next week.

Comments 3/2	Comments 2/24	Comments 2/17		Comment s 2/3	Status FITT 1/27	Comment s 1/27	Status FITT 1/20
(b) (6) sent out notes from Table Top. Action: (b) (6) will set up meeting internal to FM&E to discuss schedule and path forward.	· ·	Meeting occurred this week. In planning stages. No update. Should have update next week.	Meeting next week in Sector.				

Comment s 1/20	Status FITT 1/13	Comment s 1/13			Comment s 12/09	s 12/02	Comment s 11/18	Status FITT 11/4	Comment s 11/4

Status FITT 10/28			Comment s 10/14	Status FITT 10/7	Comment s 10/7			Comment s 7/29

Comment s 7/22			s 6/10	s/Notes	Comment s/Notes 3/25						

Comments/ Notes 3/11	Comments/ Notes - 2/25						



Where: Call In: (b) (6)

As previously emailed, we will be consolidating the Weekly Wednesday BPFTI Maintenance and Repair Meeting and the Weekly Friday BPFTI Tactical Infrastructure Project Meeting into one meeting.

Effective on Wednesday, September 26<sup>th</sup>, 2012, we will be holding our first joint meeting between the M&R and TI Project teams. The start time will be @ 10:00am – 1:00pm EST.

Each meeting will start in the East and move to the West by Sector (RGV, LDT, DRT, BBT, EPT, TCA, YUM, ELC, and SDC). When updating in a Sector, Project updates will occur first (Lead by followed by M&R updates (Lead by (b) (6)

Should you all have any questions regarding this change, please contact myself or (b) (6)

If you need to be added or removed from this distro, please contract (b) (6)

<u>Call In:</u> (b) (6)

REMINDER: IF YOU NEED TO PLACE THE WEEKLY CALL ON HOLD – PLEASE BE AWARE THAT SOME PHONE SYSTEMS HAVE MUSIC OR BEEPING IN THE BACKGROUND WHEN AN INDIVIDUAL PLACES THE CALL ON HOLD – IF YOU NEED TO ANSWER THE OTHER LINE DURING THE CALL, PLEASE HANG UP AND REDIAL BACK IN.

Thanks

<sup>\*\*</sup>Notes will be distributed in a separate email following each meeting.

(b) (6)

Project Manager, TI Project Division

Border Patrol Facilities and Tactical Infrastructure

Program Management Office

Facilities Management and Engineering

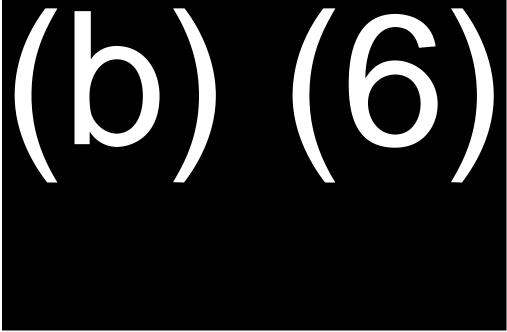
Office: (b) (6)

Mobile: (b) (6)

(b) (6)

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From: To:



Subject: TI Projects Weekly Call Notes

Date: Monday, August 27, 2012 9:01:01 AM

Attachments: TI Projects Review Call Notes 082412.xls

All.

Please find the notes from this past Friday's call.

Thanks!

(b) (6)

(b) (6)

Special Projects Analyst, Business Operations Division

Strategic Analysis, Inc.

Border Patrol Facilities and Tactical Infrastructure

**Program Management Office** 

Facilities Management and Engineering

Office:

(b) (6)

BB:

(b) (6)

`(b)`(6

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	FITT Module	Project Name	CBP PM	Needs discussing on FITT call?	Comments 8/24
Rio Grande	Valley				
	PF225	O-1 through O-3	(b) (6	No - Project on hold	(Sector is in field with West Rail.) No update.

Comments 8/17	Comments 8/10	Comments 8/3
(Sector did not attend cell). No undate	No undata	No undata
(Sector did not attend call). No update.	No update.	No update.

Comments 7/27	Comments 7/20	Comments 7/13
No update.	No update.	OBP Ops has been briefed on the get-backs from RGV Sector. Ops has concurred with RGV recommendations and should be coming to FM&E to evaluate feedback. (b) (6) will be putting together an email and should be out today or Monday. (b) (6) will follow up)

Comments 6/29	Comments 6/22	Comments 6/15
No update.	No update.	No update.

Comments 6/8	Comments 6/1	Comments 5/18
No update.	No update.	No update.

Comments 5/11	Comments 5/4	Comments 4/27
No update.	No update.	No update.

Comments 4/20	Comments 4/13
No update.	No update.

Comments 3/30	Comments 3/23	Comments 3/16
No update.	No update.	No update.

Comments 3/9	Comments 3/2	Comments 2/24
No update.	Has been approved by IBWC. OBP has the action to get a decision on this segments fence construction.	No new updates

Comments 2/17	Comments 2/10	Comments 2/3
No new updates	No new updates	Waiting on the discussion with OBP internally to see how they would like to proceed.

Comments 1/27	Comments 1/20	Comments 1/13
Waiting on the discussion with OBP internally to see how they would like to proceed.	No current requirement to report on. IBWC is moving forward. Need to work on documents to move this forward, should receive clearance from IBWC with in the next few weeks (b) (6) needs to try to update all he can for FITT.	Moved up to OBP leadership as a priority project. Waiting for OBP to push it up to Chief and Commissioner for approval. FITT currently does not have a schedule. There still is not PRD requirement, have not been requested to do any kind of detailed scheduling. Need to update FITT with current progress of projec (b) (6) o be the PM.

Comments 1/6	Comments 12/16	Comments 12/09
No update	No update	No update

Comments 12/02	Comments 11/18	Comments 11/4
No update	No update	No update

Comments 10/28	Comments 10/21	Comments 10/14
No update	No update	No update
No update	ino apaate	ino apaate

Comments 10/7	Comments 9/30	Comments 9/16	Comments 9/9
No update	No update	No update	No update

Comments 8/26	Comments 8/12	Comments 7/29
No update	No update	Action item: (b) (6) get closeout documents from (b) (6) or RGV - O-1 to O-10 projects.

Comments 7/22	Comments 7/15	Comments 7/8
(b) (6) get closeout documents from for RGV - O-1 to O-10 projects.	No update	No update

Comments 6/24	Comments 6/17	Comments 6/10	
		(b) (f)	
No update	(b) (5)	(b) (5)	

Comments/Notes 6/3	Comments/Notes 5/20	Comments/Notes 5/13
•	•	-

Comments/Notes 5/6	Comments/Notes 4/29	Comments/Notes 4/15	Comments/Notes 4/8
-	-	-	•

Comments/Notes 3/25	Comments/Notes 3/18	Comments/Notes 3/11			
On Hold - met with IBWC on two dimensional hydraulic model - in agreement on assumptions agreed on 75% and working out the other 25%	On Hold - met with IBWC on two dimensional hydraulic model - in agreement on assumptions agreed on 75% and working out the other 25%	On Hold - met with IBWC on two dimensional hydraulic model - in agreement on assumptions agreed on 75% and working out the other 25%			

Comments/Notes - 2/25				
On Hold - met with IBWC on two dimensional hydraulic model - in agreement on assumptions agreed on 75% and working out the other 25%				

From: To:



Subject: TI Project and M&R Weekly Meeting Notes 10/10/12

Date: Wednesday, October 10, 2012 1:42:51 PM

Attachments: TI Consolidated Call Notes 101012.xls

All,

Please find the notes from today's call attached.

Thanks!

(b) (6)

(b) (6)

Special Projects Analyst, Business Operations Division Strategic Analysis, Inc. Border Patrol Facilities and Tactical Infrastructure Program Management Office

Facilities Management and Engineering

Office: (b) (6)
BB: (b) (6)

`(b)`(6

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lio Grande Valley					
Project/Activity N	ame FM&E Number	CBP PM	Service Provider	Service Provider PM	Comments 10/10
l Projects					
"Fronton Road" - Farms & (b) ( Border & Access	(7)(E)	(b) (6)	USACE	(b) (6)	No update on the RE update.  (b) (6) is working on the Catex and environmental actions.

Actions Required 10/10	Comments 10/3	Actions Required 10/3
(b) (6) to set up a meeting with (b) (6) and Comms team next week regarding the DHS	A/E SOW is with contracting.	(b) (6) to update the status of the SOW so that (b) (6) can get with OBP on
approval process.		the kickoff meeting.

Comments 9/26	Actions Required 9/26	Comments 9/21	Actions Required 9/21	Comments 9/14
35% A/E SOW and estimate is at Ft. Worth being worked. Can do the A/E RFP in October. (b) (5)  Cultural resources work is being worked. (b) (5)	schedule with (b) (6) regarding ENV.	All development of SOW and estimates. All with contracting now.  Revised schedule will be sent out shortly. ENV: Cultural resources survey was worked last night - (b) (5)  Geotech and 35% design will be run simultaneously.	None	All development of SOW and estimates. All with contracting now. Will be sent out in October (b) (5)  Revised schedule will be sent out shortly. ENV: Cultural resources survey was worked last night - (b) (5)  Geotech and 35% design will be run simultaneously.

Comments 9/7	Comments 8/31	Comments 8/24	Comments 8/17
final review. (b) (6) will send out a new schedule which will be updated in FITT based on contracting. (b) (6) working	Vela Farms is not part of discussion now. 35% concept design for Fronton is being worked. (b) (5)  n. FITT is updated. No confirmation on the outreach (b) (5)  .	Site visit earlier this week. (b) (5)  (b) (7)(E)  Action: (b) (6) will (b) (5)  Schedule updated in FITT	Meeting held yesterday with Primus - went over the understanding for CTIMR and military project. Working on the final language for the A/E contract. PRD is with OBP for final signature. Outreach meeting - no word yet, (b) (7)(E)

Comments 8/10	Comments 8/3	Comments 7/27	Comments 7/20	Comments 7/13
Outreach that was scheduled for the end of August has been postponed. Action: (b) (6) will send a consolidated update and set up a meeting to re-group for next week. PRD is being signed off by USACE today and will be processed to OBP. A/E for PWS for 35% will be moving to contracting. (b) (5)	PRD is being routed for signature - (b) sent it to (b) (6) and (b) (6) will forward to (b) (6) (b) (5)  Weekly status call for outreach meeting at the end of this month. Possible IBWC meeting scheduled for O-1 through O-3 on 8/29 - will confirm next week.	Entered into FITT. Site map uploaded. Still waiting on PRD signature (with RGV Sector) and funding. Action: (b) (6) will call (5) (6) to set up dates.	Updated PRD was sent to Sector on 7/25 - comments have not been sent back yet. Had a meeting preparing for private land owner logistics, still working on the AE work statement. Funds request has been issued from USACE.	P2 has been initiated and FITT, as has funds request. PWS for 35% for design is being QC'd.  (b) (5)  (b) (6)  will be setting up meetings for RE with landowners coordinated by (b) (6)  for Aug. 28 and 29.

Comments 6/29	Comments 6/22	Comments 6/15	Comments 6/8	Comments 6/1
inputed into FITT. Started P2.	distribution of letters to landowners in Fronton.	Currently reviewing the PRD. Letters to land owners were hand delivered on Wednesday (6/20). Waiting on a CATEX schedule. Will get the PRD out for sector to review.	RE: Letters to landowners have been signed (English and Spanish versions) and (b) (6) will be hand-delivering to (b) (6) Final PRD has been sent to (b) (6) for review.	PRD is routing - BPFTI PMO met with USACE this week on it. Sector has not yet received the landowners letters this week. Action: (b) (6) will follow up Monday with (b) (6) on letters.

No update to PRD - (b) (7)(E)  RE: Vela Farm letters going out to Sector on Monday but need to have plan on follow-up meetings. Action: (b) (6) will schedule meeting for next week. BPFTI on hold to finalize letters for Fronton - awaiting further feedback from Sector and Station on RE exhibits. Action: (b) (6) will get info from (b) (6) on which roads will be in FITT / WMS.	Comments are due today. RE: owners maps are approved by Sector. Finalizing the letters to be distributed back to Sector for landowners. Should be early next week. Need the POC to	Comments 5/4  [b] (6) is sending the PRDs for technical review with (b) (6) To be routed with SMEs. RE: landowner maps are still under review to identify private landowners lat/longs. Action: (b) (6) to check status of letters with (b) (6) A/E PWS is being reviewed - it's 80% Complete	Vele Farms owner maps are complete. Land Owner letters are drafted and translated. To be finalized with (b) (6) and sent to sector. PRD to be finalized.
which roads will be in FITT / WMS.			

Comments 4/20	Comments 4/13	Comments 3/30	Comments 3/23
Feedback from USFWS - prefer roads in the current condition they are in (no outside material). USFWS stated they prefer any updates or maintenance to roads must be mutually beneficial. Sector reviewed owner maps and provided concurrence.  ACTION: (b) (6) to set up follow-up meeting took place on 4/30/12.	refuge area. Discussed path forward and (b) (6) will send out a site visit report and recommendations for path forward - will include feedback from FWS. RE is still in process.	Fronton and Vela Farms with the Refuge. USACE	(b) (6) provided all materials to of for the conference next week. Is working on getting an A/E firm on board. (b) is working on coordination with the refuge area. (c) (d) has provided RE maps and information - now in review. FM&E will partner with Sector to see how to approach landowners and outreach. Action:  (b) (5)  Action: (b) (6) (b) (6) (b) (6) and Sector touch base to discuss the RE.

Comments 3/16	Comments 3/9	Comments 3/2	Comments 2/24	Comments 2/17
No Update	No update. Action: (b) (6)	(b) (6) sent out notes from	Table Top held on 2/23/12.	Meeting occurred this week. In
	to update next week.	Table Top. Action: (b) (6)	FM&E internal meeting held	planning stages. No update.
		will set up meeting internal to	with RE/ENV to review action	Should have update next week.
		FM&E to discuss schedule	items that cam out of the Table	
		and path forward.	Top. RE and ENV SMEs from	
			USACE and CBP are moving	
			forward with actions. Action:	
			(b) (6) will send out notes	
			from meeting.	
			n:	

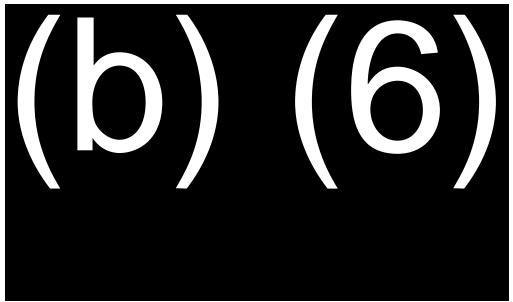
	Comment s 2/3	Status FITT 1/27	Comment s 1/27	Status FITT 1/20	Comment s 1/20	Status FITT 1/13	Comment s 1/13	Comment s 1/6		Status FITT 12/09
Meeting next week in Sector.										

	Comment s 11/18	Status FITT 11/4				Comment s 10/14	Comment s 10/7

	Comment s 9/9					s 6/10	s/Notes	Comment s/Notes 5/20
l								
1								

s/Notes	s/Notes	s/Notes	s/Notes	s/Notes		Comments/ Notes 3/11	Comments/ Notes - 2/25			

From: To:



Subject: TI Weekly Call Notes

 Date:
 Friday, September 14, 2012 2:33:21 PM

 Attachments:
 TI Projects Review Call Notes 091412.xls

All,

Please find the notes from today's call attached.

Have a great weekend!

(b) (6)

(b) (6)

Special Projects Analyst, Business Operations Division

Strategic Analysis, Inc.

Border Patrol Facilities and Tactical Infrastructure

**Program Management Office** 

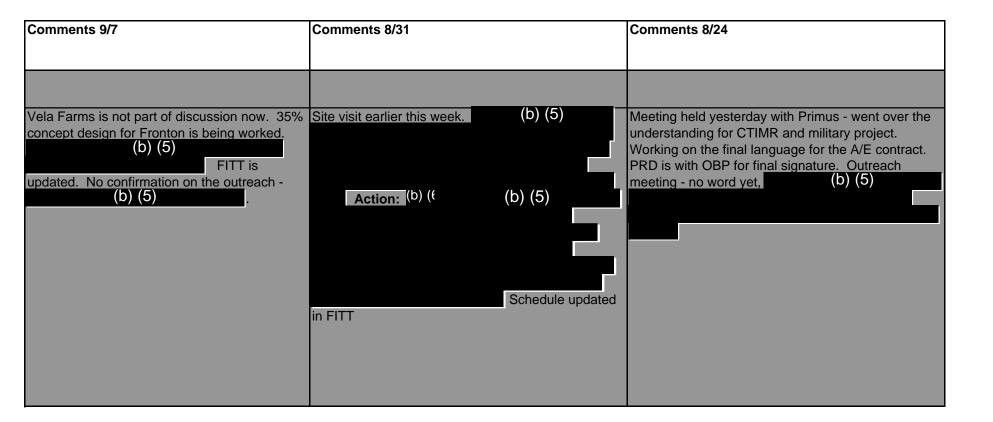
Facilities Management and Engineering

Office: (b) (6) BB: (b) (6)

`(b)`(6

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	FITT Module	Project Name	СВР РМ	USACE PM	Comments 9/14
Rio Grande	<u>Valley</u>				
		"Vela Farms and Fronton Road" - Vela Farms & Fronton_RGV_(b) (7)(E) _Border & Access Roads	(b) (6)	(b) (6)	(b) (7)(E) SOW and estimate are at contracting in final review.  (b) (6) will send out a new schedule which will be updated in FITT based on contracting.  (b) (6) is working on the CATEX actions.



Comments 8/17	Comments 8/10	Comments 8/3
Outreach that was scheduled for the end of August	PRD is being routed for signature (b) sent it to	Entered into FITT. Site map uploaded. (b) (5)
has been postponed. Action: (b) (6) will send a consolidated update and set up a meeting to re-	(b) (6) and (b) (6) will forward to (b) (6) Funding is being processed. Schedule will be finalized upon	Action: (b) (6) will call (b) (6) to set up dates.
group for next week. PRD is being signed off by	receipt of PRD for FITT. Weekly status call for	riodoni area minodina de cost ap datosi
USACE today and will be processed to OBP. A/E for	outreach meeting at the end of this month. Possible	
PWS for 35% will be moving to contracting. (b) (5) (b) (5)	IBWC meeting scheduled for O-1 through O-3 on 8/29 - will confirm next week.	
(5) (5)	0/29 - WIII COMMITTHEAT WEEK.	

Comments 7/27	Comments 7/20	Comments 7/13
Updated PRD was sent to Sector on 7/25 - comments have not been sent back yet. Had a meeting preparing for private land owner logistics, still working on the AE work statement. Funds request has been issued from USACE.	P2 has been initiated and FITT, as has funds request. PWS for 35% for design is being QC'd.  (b) (5)  (b) (6) will be setting up meetings for RE with landowners coordinated by (b) (6)  for Aug. 28 and 29.	Data is in process of being inputed into FITT. Started P2. PWS for 35% is being drafted. Funds have been requested. Action: (b) (6) will (b) (5)

Comments 6/29	Comments 6/22	Comments 6/15
Meeting today regarding the distribution of letters to landowners in Fronton.  (b) (5)	Currently reviewing the PRD. Letters to land owners were hand delivered on Wednesday (6/20). Waiting on a CATEX schedule. Will get the PRD out for sector to review.	RE: Letters to landowners have been signed (English and Spanish versions) and (b) (c) will be hand-delivering to (b) (6) Final PRD has been sent to (b) (6) for review.

Comments 6/8	Comments 6/1	Comments 5/18
PRD is routing - BPFTI PMO met with USACE this week on it. Sector has not yet received the landowners letters this week. Action: (b) (6) will follow up Monday with (b) (6) on letters.	No update to PRD - (b) (5)  RE:  Vela Farm letters going out to Sector on Monday but need to have plan on follow-up meetings. Action:	PRD is in technical review. Comments are due today. RE: owners maps are approved by Sector. Finalizing the letters to be distributed back to Sector for landowners. Should be early next week. Need the POC to update in the letter. Action: (b) (5)

Comments 5/11	Comments 5/4	Comments 4/27
(b) (6) To be routed with SMEs. RE: landowner maps are still under review to identify private landowners lat/longs. Action:  (b) (6) To be routed with SMEs. RE: landowner maps are still under review to identify private landowners lat/longs. Action:  (b) (6) to check status of letters with (b) (6) to check A/E PWS is being reviewed - it's 80% Complete	letters are drafted and translated. To be finalized with (b) (6) and sent to sector. PRD to be finalized.	Feedback from USFWS - prefer roads in the current condition they are in (no outside material). USFWS stated they prefer any updates or maintenance to roads must be mutually beneficial. Sector reviewed owner maps and provided concurrence. ACTION: (b) (6) to set up follow-up meeting took place on 4/30/12.

Comments 4/20	Comments 4/13
Site visit yesterday. Drove the refuge area. Discussed path forward and (b) (6) will send out a site visit report and recommendations for path forward - will include feedback from FWS. RE is still in process.	Meeting is being held on 4/19/12 in the field to review Fronton and Vela Farms with the Refuge. USACE representation will be present to finalize the PRD and A/E contract requirments. Real Estate needs input on land where gates will be installed. Action: (b) (6) will get real estate plans out. Action: (b) (6) will get the milestones to OBP and (b) (6) CTIMR contractor has been updated on this project and will be present on the site visit with (b) (6) (6)

Comments 3/30	Comments 3/23	Comments 3/16
(b) (6) provided all materials to for the conference next week. (b) (6) is working on getting an A/E firm on board. (b) (6) is working on coordination with the refuge area. (b) (6) has provided RE maps and information - now in review. FM&E will partner with Sector to see how to approach landowners and outreach. Action: (b) (5)  Action:  (b) (6) (b) (6) (b) (6) and Sector touch base to discuss the RE.		No update. Action: (b) (6) to update next week.

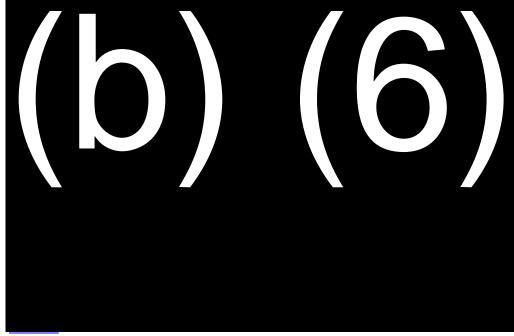
Comments 3/9	Comments 3/2	Comments 2/24
(b) (6) sent out notes from Table Top. Action: (b) (6) will set up meeting internal to FM&E to discuss schedule and path forward.	Table Top held on 2/23/12. FM&E internal meeting held with RE/ENV to review action items that cam out of the Table Top. RE and ENV SMEs from USACE and CBP are moving forward with actions. Action:  (b) (6) will send out notes from meeting.	Meeting occurred this week. In planning stages. No update. Should have update next week.

Comments 2/17	Comments 2/10	Comments 2/3	Status FITT 1/27	Comments 1/27
Meeting next week in Sector.				

Status FITT 1/20	Comments 1/20	Status FITT 1/13	Comments 1/13	Status FITT 1/6
		_		

Comments 1/6	Status FITT 12/16	Comments 12/16		

From: To:



Subject: TI Projects Weekly Status Meeting Notes 08/31/12

Date: Friday, August 31, 2012 2:19:19 PM

Attachments: TI Projects Review Call Notes 083112 FINAL.xls

All,

Attached are the meeting notes from today's TI Projects Weekly Status Call.

As always, if you need to be removed from this distribution or meeting invite, please let me know.

I hope you all have a great Labor Day Weekend ©

Thanks,

(b) (6)

(b) (6)

Project Manager, TI Project Division
Border Patrol Facilities and Tactical Infrastructure
Program Management Office

Facilities Management and Engineering

Office: (b) (6)

Mobile: (b) (6)

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5		FITT Module	Project Name	CBP PM		Needs discussing on FITT call?	Comments 8/31
_	Rio Grande		O-1 through O-3	(b) (6)	(b) (6)	No - Project on	No undate
ı		FFZZJ	O-1 unough O-3	(2) (2)		hold	ivo apaate.

Comments 8/24	Comments 8/17	Comments 8/10
(Sector is in field with West Rail.) No update.	(Sector did not attend call). No update.	No update.
(Oction to in field with West Hail.) No apacite.	(Sector did not attend ball). No apaate.	Tto apadio.

Comments 8/3	Comments 7/27	Comments 7/20
No update.	No update.	No update.

Comments 7/13	Comments 6/29	Comments 6/22
OBP Ops has been briefed on the get-backs from	No update.	No update.
RGV Sector. Ops has concurred with RGV		
recommendations and should be coming to FM&E to		
evaluate feedback. (b) (6) will be putting		
together an email and should be out today or		
Monday. (b) (6) will follow up)		

Comments 6/15	Comments 6/8	Comments 6/1
No update.	No update.	No update.

Comments 5/11	Comments 5/4
No update.	No update.

Comments 4/27	Comments 4/20
No update.	No update.

Comments 4/13	Comments 3/30
No update.	No update.

Comments 3/23	Comments 3/16	Comments 3/9
N 1-1.	Nicolate	Nicos Into
No update.	No update.	No update.

Comments 3/2	Comments 2/24	Comments 2/17
Has been approved by IBWC. OBP has the action to get a decision on this segments fence construction.	No new updates	No new updates

Comments 2/3	Comments 1/27
	Waiting on the discussion with OBP internally to see how they would like to proceed.
	Waiting on the discussion with OBP internally

Comments 1/20	Comments 1/13	Comments 1/6
No current requirement to report on. IBWC is	Moved up to OBP leadership as a priority project.	No update
moving forward. Need to work on documents to	Waiting for OBP to push it up to Chief and	
	Commissioner for approval. FITT currently does	
IBWC with in the next few weeks. (b) (6) needs to	not have a schedule. There still is not PRD	
try to update all he can for FITT.	requirement, have not been requested to do any	
	kind of detailed scheduling. Need to update FITT	

Comments 12/16	Comments 12/09	Comments 12/02
No update	No update	No update

Comments 11/18	Comments 11/4	Comments 10/28
No update	No update	No update

Comments 10/21	Comments 10/14	Comments 10/7	Comments 9/30
No update	No update	No update	No update

Comments 9/16	Comments 9/9	Comments 8/26
No update	No update	No update

Comments 8/12	Comments 7/29	Comments 7/22
No. of Life	(b) (6)	(b) (6)
No update	Action item: (b) (6) get closeout documents from (b) (6) for RGV -	Action item: (b) (6) get closeout documents from (b) (6) for RGV - O-1 to O-10 projects.
	O-1 to O-10 projects.	ior nev o rio o lo projector

Comments 7/15	Comments 7/8	Comments 6/24	Comments 6/17
			(b) (5)
No update	No update	No update	(b) (5)

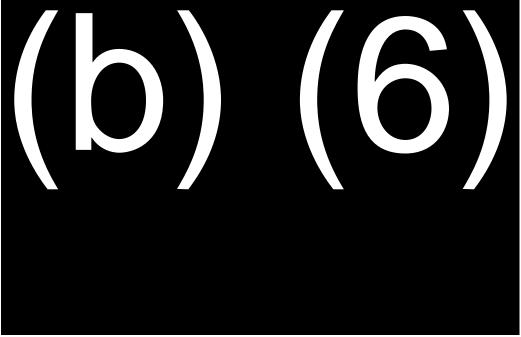
Comments 6/10	Comments/Notes 6/3	Comments/Notes 5/20
(b) (5)	-	-

Comments/Notes 5/13	Comments/Notes 5/6	Comments/Notes 4/29	Comments/Notes 4/15
-	-	-	-

Comments/Notes 4/8	Comments/Notes 3/25	Comments/Notes 3/18
-	hydraulic model - in agreement on assumptions agreed on 75% and working out the other 25%	On Hold - met with IBWC on two dimensional hydraulic model - in agreement on assumptions agreed on 75% and working out the other 25%

Comments/Notes 3/11	Comments/Notes - 2/25		
	On Hold - met with IBWC on two dimensional		
	hydraulic model - in agreement on assumptions		
75% and working out the other 25%	agreed on 75% and working out the other 25%		
75% and working out the other 25%			

From: To:



Subject: TI Weekly Call Notes

Date: Friday, September 07, 2012 2:44:25 PM
Attachments: TI Projects Review Call Notes 090712.xls

All.

Please find the notes from today's TI projects weekly call.

Have a great weekend!

(b) (6)

(b) (6)

Special Projects Analyst, Business Operations Division

Strategic Analysis, Inc.

Border Patrol Facilities and Tactical Infrastructure

**Program Management Office** 

Facilities Management and Engineering

Office:

(b) (6)

BB:

(b) (6)

(b) (c)

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Module	
Rio Grande Valley	
Fronton Road" - (b) (6) (concept design for F) (b) (7)(E) (concept design for F)	rent of discussion now. 35% fronton is being worked.  FITT is nation on the outreach - inning of October.

Comments 8/31	Comments 8/24	Comments 8/17
Site visit earlier this week. (b) (5)	Meeting held yesterday with Primus - went over the understanding for CTIMR and military project.	Outreach that was scheduled for the end of August has been postponed. <b>Action:</b> (b) (6) will send a
will be covered by CTIMR. (b) (5)	Working on the final language for the A/E contract. PRD is with OBP for final signature. Outreach	consolidated update and set up a meeting to re-
(1) (5)	meeting - no word yet, (b) (5)	group for next week. PRD is being signed off by USACE today and will be processed to OBP. A/E for
. Action: (b) (5)		PWS for 35% will be moving to contracting. (b) (5)
Schedule updated		
in FITT		

Comments 8/10	Comments 8/3	Comments 7/27
PRD is being routed for signature - (b) (6) and (b) (6) will forward to (b) (6) (b) (5)  Weekly status call for outreach meeting at the end of this month. Possible IBWC meeting scheduled for O-1 through O-3 on 8/29 - will confirm next week.	Entered into FITT. Site map uploaded. Still waiting on PRD signature (with RGV Sector) and funding.  Action: (b) (6) will call (b) (6) to set up dates.	Updated PRD was sent to Sector on 7/25 - comments have not been sent back yet. Had a meeting preparing for private land owner logistics, still working on the AE work statement. Funds request has been issued from USACE.

Comments 7/20	Comments 7/13	Comments 6/29
P2 has been initiated and FITT, as has funds request. PWS for 35% for design is being QC'd.  (b) (5)  (b) (6) will be setting up meetings for RE with landowners coordinated by (b) (6) for Aug. 28 and 29.	Data is in process of being inputed into FITT. Started P2. PWS for 35% is being drafted. Funds have been requested. Action: (b) (6) will (b) (5)	Meeting today regarding the distribution of letters to landowners in Fronton.  (b) (5)

Comments 6/22	Comments 6/15	Comments 6/8
Currently reviewing the PRD. Letters to land owners were hand delivered on Wednesday (6/20). Waiting on a CATEX schedule. Will get the PRD out for sector to review.	RE: Letters to landowners have been signed (English and Spanish versions) and (b) (6) will be hand-delivering to (b) (6) Final PRD has been sent to (b) (6) for review.	PRD is routing - BPFTI PMO met with USACE this week on it. Sector has not yet received the landowners letters this week. Action: (b) (6) will follow up Monday with (b) (6) on letters.

Comments 6/1	Comments 5/18	Comments 5/11
be held on 6/6/12 to reivew PRD with USACE. RE: Vela Farm letters going out to Sector on Monday but need to have plan on follow-up meetings. <b>Action:</b>	PRD is in technical review. Comments are due today. RE: owners maps are approved by Sector. Finalizing the letters to be distributed back to Sector for landowners. Should be early next week. Need the POC to update in the letter. Action: (b) (5)	is sending the PRDs for technical review with (b) (6) To be routed with SMEs. RE: landowner maps are still under review to identify private landowners lat/longs. Action: (b) (6) to check status of letters with (b) (6) A/E PWS is being reviewed - it's 80% Complete

Vele Farms owner maps are complete. Land Owner letters are drafted and translated. To be finalized with (b) (6) and sent to sector. PRD to be finalized.  Feedback from USFWS - prefer roads in the current condition they are in (no outside material). USFWS stated they prefer any updates or maintenance to roads must be mutually beneficial.  Site visit yesterday. Drove the refuge area. Discuss path forward and (b) (6) will send out a site visit representation from FWS. RE is still in process.		Comments 4/20	Comments 4/27	Comments 5/4
(b) (6) and sent to sector. PRD to be finalized. USFWS stated they prefer any updates or recommendations for path forward - will include fee				
(b) (6) and sent to sector. PRD to be finalized. USFWS stated they prefer any updates or recommendations for path forward - will include fee				
(b) (6) and sent to sector. PRD to be finalized. USFWS stated they prefer any updates or recommendations for path forward - will include fee				
Sector reviewed owner maps and provided concurrence. ACTION: (b) (6) to set up follow-up meeting took place on 4/30/12.	Discussed isit report and ide feedback	recommendations for path forward - will include fee from FWS. RE is still in process.	current condition they are in (no outside material). USFWS stated they prefer any updates or maintenance to roads must be mutually beneficial. Sector reviewed owner maps and provided concurrence. ACTION: (b) (6) to set up follow-	letters are drafted and translated. To be finalized with

Comments 3/23	Comments 3/16	Comments 3/9
No Update	No update. Action: (b) (6) to uponext week.	date (b) (6) sent out notes from Table Top. Action: (b) (6) will set up meeting internal to FM&E to discuss schedule and path forward.

Comments 3/2	Comments 2/24	Comments 2/17
Table Top held on 2/23/12. FM&E internal meeting held with RE/ENV to review action items that cam out of the Table Top. RE and ENV SMEs from USACE and CBP are moving forward with actions. Action:  (b) (6) will send out notes from meeting.		Meeting next week in Sector.

Comments 2/10	Comments 2/3	Comments 1/27

Comments 1/20	Comments 1/13	Comments 1/6

Comments 12/09	Comments 12/02
	Comments 12/09

Comments 11/4	Comments 10/28
	Comments 11/4

Comments 10/21	Comments 10/14	Comments 10/7	Comments 9/30

Comments 9/16	Comments 9/9	Comments 8/26

Comments 8/12	Comments 7/29	Comments 7/22

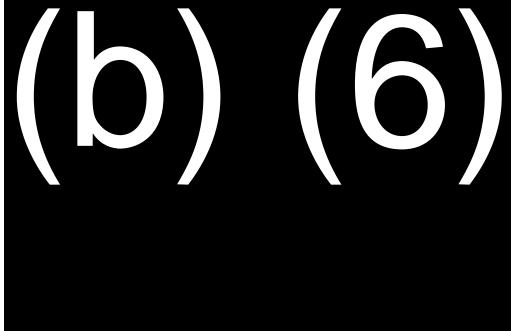
Comments 7/15	Comments 7/8	Comments 6/24	Comments 6/17

Comments 6/10	Comments/Notes 6/3	Comments/Notes 5/20

Comments/Notes 5/13	Comments/Notes 5/6	Comments/Notes 4/29	Comments/Notes 4/15

Comments/Notes 4/8	Comments/Notes 3/25	Comments/Notes 3/18

Comments/Notes 3/11	Comments/Notes - 2/25		



Cc:

Subject: TI Projects/FITT Weekly Status Call - Notes (3/25)

Date: Wednesday, March 30, 2011 10:57:48 AM

Attachments: FITT Call TI Notes 3-25-11sb.xls

To All:

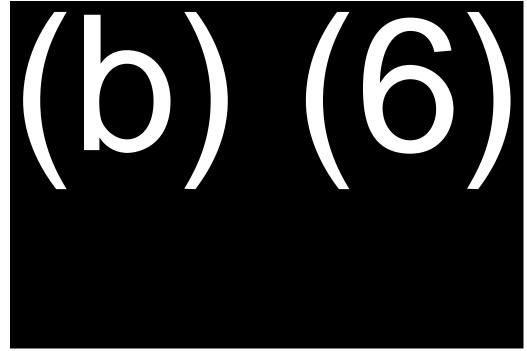
Please see attached for notes from the FITT call held last week (3/25).

Thank you,

(b) (6)

<<FITT Call TI Notes 3-25-11sb.xls>>

Sector	Project Type	Project Name	FM&E NCBP PM	USACE PM	Comments/Notes 3/25
RGV	PF225	0-1	2023-1 -	(b) (6)	On Hold - met with IBWC on two dimensional hydraulic model - in agreement on assumptions agreed on 75% and working out the other 25%
RGV	PF225	0-2	2023-2 -		On Hold - met with IBWC on two dimensional hydraulic model - in agreement on assumptions agreed on 75% and working out the other 25%
RGV	PF225	0-3	2023-3 -		On Hold - met with IBWC on two dimensional hydraulic model - in agreement on assumptions agreed on 75% and working out the other 25%



Cc:

Subject: TI Projects/FITT Weekly Status Call - Notes (5\*6)

Date:Wednesday, May 11, 2011 3:59:49 PMAttachments:FITT Call TI Notes 05-6-11 v1.xls

# To All:

See attached for notes from the FITT call held last week (5/6). Please note there are two tabs, one tab is for projects that are Active/Closeout Pending (also includes closed items that may have been discussed during the call) and one tab is for Closed projects.

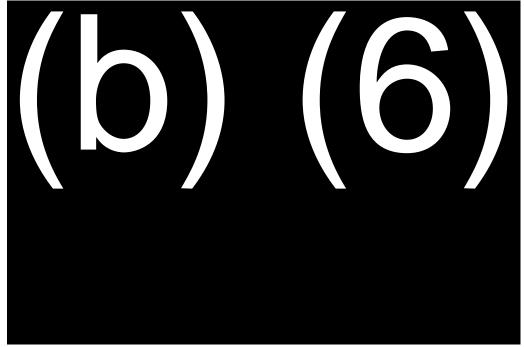
Thank you,

(b) (6)

<<FITT Call TI Notes 05-6-11 v1.xls>>

	Project Type	Project Name	CBP PM	USACE PM	FITT 5/6	Comments/Notes 5/6
RGV		0-1	-		Project on hold	-
RGV	PF225	0-2	-		Project on hold	-
RGV	PF225	0-3	-		Project on hold	-

Cc:



Subject: TI Projects/FITT Weekly Status Call - Notes (5/13)

 Date:
 Friday, May 20, 2011 10:35:33 AM

 Attachments:
 FITT Call TI Notes 05-13-11 v1.xls

### To All:

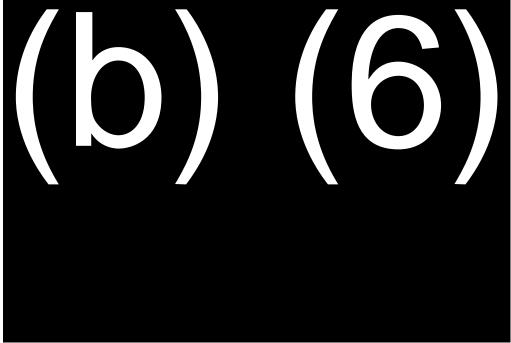
See attached for notes from the FITT call held last week (5/13). Please note there are two tabs, one tab is for projects that are Active/Closeout Pending (also includes closed items that may have been discussed during the call) and one tab is for Closed projects.

Thank you,

(b) (6)

<<FITT Call TI Notes 05-13-11 v1.xls>>

	Project Type	Project Name	CBP PM		Status FITT 5/13	Comments/Notes 5/13
		0-1	-	(b) (6)	Project on hold	-
RGV	PF225	0-2	-		Project on hold	-
RGV	PF225	0-3	-		Project on hold	-



Cc:

**Subject:** TI Projects/FITT Weekly Status Call - Notes (4/1)

Date:Thursday, April 07, 2011 5:57:49 PMAttachments:FITT Call TI Notes 4-1-11.xls

To All:

Please see attached for notes from the FITT call held last week (4/1).

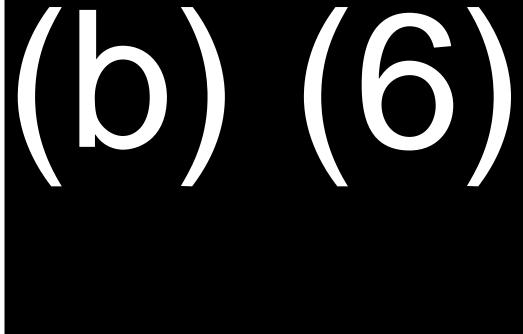
Thank you,

(b) (6)

<<FITT Call TI Notes 4-1-11.xls>>

Sector	Project Type	Project Name	FM&E Number	СВР РМ	USACE PM	Status FITT 4/1	Comments/Notes 4/1
RGV	PF225	0-1	2023-1	-	(b) (6)	Project on hold	On Hold - met with IBWC on two dimensional hydraulic model - in agreement on assumptions agreed on 75% and working out the other 25%
RGV	PF225	0-2	2023-2	-		Project on hold	On Hold - met with IBWC on two dimensional hydraulic model - in agreement on assumptions agreed on 75% and working out the other 25%
RGV	PF225	0-3	2023-3	-		Project on hold	On Hold - met with IBWC on two dimensional hydraulic model - in agreement on assumptions agreed on 75% and working out the other 25%

Cc:



Subject: RE: TI Projects/FITT Weekly Status Call - Notes (4/29)

 Date:
 Tuesday, May 03, 2011 3:16:16 PM

 Attachments:
 FITT Call TI Notes 04-29-11 v2.xls

# To All:

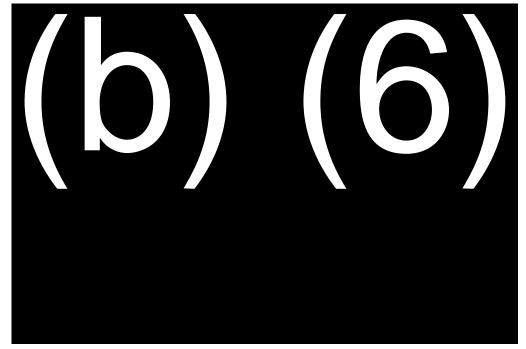
See attached for notes from the FITT call held last week (4/29). Please note there are two tabs, one tab is for projects that are Active/Closeout Pending (also includes closed items that may have been discussed during the call) and one tab is for Closed projects.

Thank you,

(b) (6)

<<FITT Call TI Notes 04-29-11 v2.xls>>

Sector	Project Type	Project Name	CBP PM	USACE PM	Status FITT 4/29	Comments/Notes 4/29
RGV		0-1	-	(b) (6)	Project on hold	-
RGV	PF225	0-2	-		Project on hold	-
RGV	PF225	0-3	-		Project on hold	-



Cc:

**Subject:** TI Projects/FITT Weekly Status Call - Notes (4/15)

Date: Wednesday, April 20, 2011 2:29:22 PM
Attachments: FITT Call TI Notes 4-15-11 v2.xls

# To All:

See attached for notes from the FITT call held last week (4/15). Please note there are two tabs, one tab is for projects that are Active/Closeout Pending (also includes closed items that may have been discussed during the call) and one tab is for Closed projects.

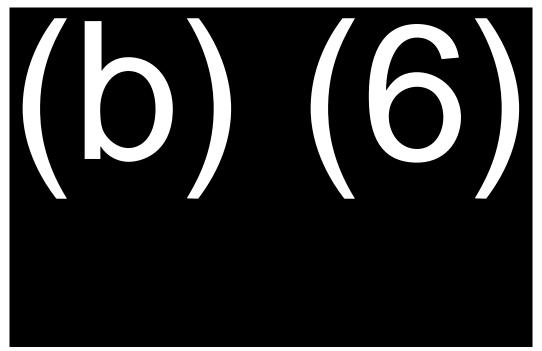
Reminder – The FITT call for this Friday (4/22) has been cancelled.

Thank you,

(b) (6)

<<FITT Call TI Notes 4-15-11 v2.xls>>

	Project Type	Project Name	CBP PM	USACE PM	Status FITT 4/15	Comments/Notes 4/15
		0-1		(b) (6)	Project on hold	-
RGV	PF225	0-2	-		Project on hold	-
RGV	PF225	0-3	-		Project on hold	-



Cc:

Subject: TI Projects/FITT Weekly Status Call - Notes (6/24)

 Date:
 Tuesday, June 28, 2011 6:05:44 PM

 Attachments:
 FITT Call TI Notes 06-24-11 v1.xls

# To All:

See attached for notes from the FITT call held last week (6/24). Please note there are two tabs, one tab is for projects that are Active/Closeout Pending (also includes closed items that may have been discussed during the call) and one tab is for Closed projects.

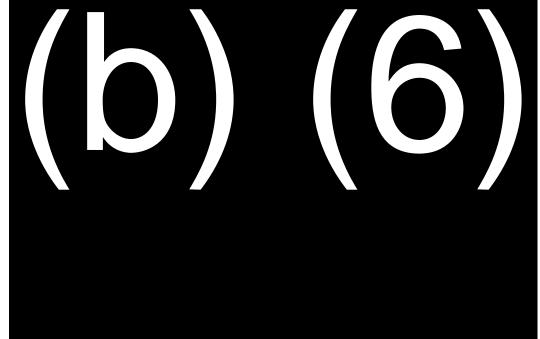
Reminder – the FITT call scheduled for this Friday (7/1) has been CANCELLED.

Thank you,

(b) (6)

<<FITT Call TI Notes 06-24-11 v1.xls>>

Sector	Project	Project Name	CBP PM	USACE PM	Status	Comments 6/24
	Type				FITT 6/24	
RGV	PF225	0-1	=	(b) (6)	Project on	No update
				(D)	hold	
RGV	PF225	0-2	-		Project on	No update
					hold	
RGV	PF225	0-3	-		Project on	No update
					hold	



Cc:

Subject: TI Projects/FITT Weekly Status Call - Notes (4/8)

Date: Thursday, April 14, 2011 5:51:02 PM

Attachments: FITT Call TI Notes 4-8-11.xls

To All:

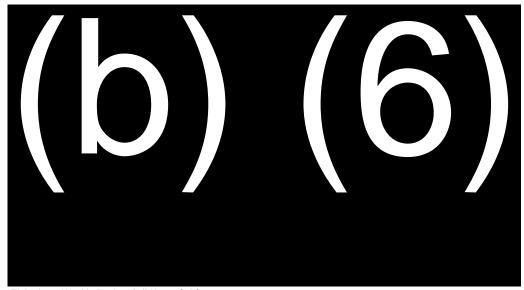
Please see attached for notes from the FITT call held last week (4/8).

Thank you,

(b) (6)

<<FITT Call TI Notes 4-8-11.xls>>

Sector	Project Type	Project Name	FM&E Number	CBP PM	USACE PM	Status FITT 4/8	Comments/Notes 4/8
RGV	PF225	0-1	2023-1	-	(b) (6)	Project on hold	-
RGV	PF225	0-2	2023-2	-		Project on hold	-
RGV	PF225	0-3	2023-3	-		Project on hold	-



Subject: TI Projects Weekly Review Call Notes (7/8)

Date: Tuesday, July 12, 2011 6:46:13 PM

Attachments: TI Projects Call Notes 07-08-11 v1.xls

### To All:

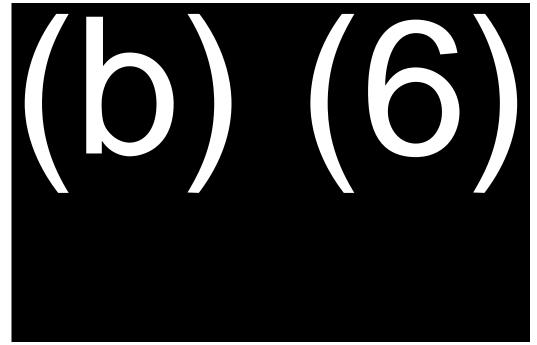
See attached for notes from the TI Projects Weekly Review Call held last week (7/8). Please note there are two tabs, one tab is for projects that are Active/Closeout Pending (also includes closed items that may have been discussed during the call) and one tab is for Closed projects.

Thank you,



<<TI Projects Call Notes 07-08-11 v1.xls>>

Sector	Project	Project Name	CBP PM	USACE PM Status	Comments 7/8					
	Type			FITT 7/						
RGV	PF225	0-1	-	(b) (6) Project	n No update					
				hold						
RGV	PF225	0-2	-	Project	n No update					
				hold						
RGV	PF225	0-3	-	Project	n No update					
				hold						



Cc:

Subject: TI Projects/FITT Weekly Status Call - Notes (5/20)

Date: Thursday, May 26, 2011 6:48:17 PM Attachments: FITT Call TI Notes 05-20-11 v1.xls

# To All:

See attached for notes from the FITT call held last week (5/20). Please note there are two tabs, one tab is for projects that are Active/Closeout Pending (also includes closed items that may have been discussed during the call) and one tab is for Closed projects.

As a reminder, the TI Project review call scheduled for May 27<sup>th</sup> is cancelled

Thank you,

(b) (6)

<<FITT Call TI Notes 05-20-11 v1.xls>>

Sector	Project	Project Name	CBP PM	USACE	Status	Comments/Notes 5/20
	Type			PM	FITT	
					5/20	
RGV	PF225	0-1	-		Project	-
				(5) (5)	on hold	
RGV	PF225	0-2	-		Project	-
					on hold	
RGV	PF225	0-3	-		Project	-
					on hold	

From: To: Cc:

Subject:

FW: TI Standards - Interview Response Report Date: Wednesday, February 23, 2011 8:18:31 AM Attachments: TI Interview Questions Draft Report 2-21-11.pdf TI Interview Questions Draft Report 2-21-11.docx TI Standards Draft Design Criteria 2-21-11.docx

### **FYSA**

I would appreciate it if we could have a SME identified within M&R and the environmental branch to serve on the toolkit IPT moving forward. I sent OBP an e-mail suggesting we (FM&E) meet with them face to face prior to the 7<sup>th</sup> to jointly draft up our comments for Baker and the Corps. Please let me know your thoughts.

**Thanks** 

From: (b) (6)

Sent: Tuesday, February 22, 2011 3:29 PM

(b) (6) To:

Cc: (b) (6)

Subject: TI Standards - Interview Response Report

Hello,

Please find the attached report that summarizes the responses from the Sectors across the southwest border to the TI Standards interview questions. In addition, the report also provides recommendations for completing the standard specifications, details, safety requirements and design criteria. Upon completing your review of the report, the overall intent is to gather consensus among Baker and the various stakeholders on the approach and content of the deliverables associated with this task.

At this time I am respectfully requesting you have your review complete and comment back to me by Close of Business on March 7<sup>th</sup>. Following receipt of comments, we will set up a meeting or conference call to resolve comments and discuss the path forward. I have included a PDF of the overall document and the associated word document to assist you in your review.

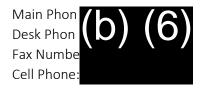
Please feel free to pass the document on to Sectors or others you deem necessary for this review.

If you have any questions, please feel free to contact me.

Thanks.

Project Manager

Michael Baker Jr., Inc. 2929 N. Central Ave, Ste. 800 Phoenix, AZ 85012



## DEPARTMENT OF HOMELAND SECURITY OFFICE OF BORDER PATROL TACTICAL INFRASTRUCTURE STANDARDS TOOL-KIT INTERVIEW QUESTIONS

SUMMARY AND RECOMMENDATIONS REPORT (DRAFT)

### Introduction:

Responses to the Tactical Infrastructure (TI) questionnaire developed by Michael Baker Jr., Inc. (Baker) in conjunction with U.S. Army Corps of Engineers Engineering and Construction Support Office (ECSO), Office of Border Patrol (OBP) and Facilities Management & Engineering (FM&E) have been gathered from the Border Patrol Sectors across the Southwest Border (Sectors). The questionnaire pertains to such TI items including fence, roads, lights and associated components, how Sectors would like to see them standardized, and to gaining insight into preferences regarding operational procedures from each of the Sectors. Sectors that responded were San Diego, Yuma, Tucson, El Paso, Marfa, Del Rio, Laredo, and Rio Grande Valley. Results of Sectors' response to the questionnaire varied across the Southwest, for a complete list of the questions and Sector responses see Attachment A. Based on the findings of the questionnaire, recommendations have been developed for the standardization of TI specifications, details and design criteria to support the future construction of roads, fence/gates and lights for Border Patrol Sectors across the Southwest. The following provides a summary of both Sector responses and the recommendations for completing the specifications, details, safety requirements and design criteria which here forward will be referred to as the TI Standards Toolkit.

### **Border and Access Road Standards:**

TI Standards Toolkit for Border and Access roads is recommended to be divided by Sectors geographically. This will assist in specifying regional materials such as aggregate, fill materials, concrete types and soil binders that are more readily available. For this reason, the following groupings are recommended: Rio Grande Valley, Laredo and Del Rio; Marfa and El Paso; Tucson; Yuma; El Centro and San Diego.

The Sectors were amenable to a (D) (7)(E)	that will accommodate 2-way traffic. In
addition, it is recommended that	(b) (5)
aggregate base course as the driving surface and erosion from drainage run-off. The all-weather ro	her road utilizes compacted and moisture treated is graded both in profile and cross-slope to mitigate ad also consists of concrete or articulated block low he border road from cross drainage patterns. While
(b) (5)	the
majority agreed that (b) (7)(E) posted speed was acc	eptable. In many cases it was noted tha(b) (7)(E) was
agreeable for routine patrol, (b) (7)(E)	would be
higher as the situation dictated. (b) (7)(E)	in conjunction with all-weather border
roads was voiced by all Sectors, (b) (7)(E)	(b) (5), (b) (7)(E)
	. Therefore it is recommended (b) (5)

### DEPARTMENT OF HOMELAND SECURITY OFFICE OF BORDER PATROL

### TACTICAL INFRASTRUCTURE STANDARDS TOOL-KIT INTERVIEW QUESTIONS

SUMMARY AND RECOMMENDATIONS REPORT (DRAFT)

The Majority of the Sectors felt that a standard access road width of (b) (7)(E) was acceptable. However, the Sectors that opposed (b) (7)(E)  Such reasons include: (b) (7)(E)
. To mitigate this indifference, it is recommended that the typical access road be (b) (7)(E) wide. (b) (7)(E)
As defined for the border roads, the access roads when upgrade should be the all-weather road criteria Design speeds for access roads are recommended to be (b) (7)(E) based on Sector response. Severa Sectors stated (b) (7)(E)
(b) (7)(E)
asked about stand-off distance from the top of the slope to the south to the edge of the road. (5), (5),
While this information will not be applied to the specifications or details, it will be included in the design criteria so considerations can be made when planning project foot prints and real estate actions.
(b) (7)(E)  Specific pavement to be used should be determined on a case by case basis. However, standards that can be applied to specific designs will be developed for various pavement types.
(b) (7)(E)
<u> </u>
The majority of the Sectors agreed that signage is needed for upgraded patrol roads and all Sector agreed that reflectors and other such roadside safety measures are an important part of completing the all-weather road upgrades.
Fence and Gate Standards:
A(b) (5)  Sectors will have to choos from and that steel materials and types have nationally recognized standards to pull from.
Primary fence types to be carried forward will include (b) (7)(E) and (b) (7)(E) I general there were not many lessons learned from Sectors regarding the fence types and the overa consensus was that the Sectors were satisfied with the primary fence and its effectiveness in assisting in operations. (b) (7)(E)  With regards to gates installed into the primary fence, Sectors generally favored (b) (7)(E)

### DEPARTMENT OF HOMELAND SECURITY OFFICE OF BORDER PATROL

### TACTICAL INFRASTRUCTURE STANDARDS TOOL-KIT INTERVIEW QUESTIONS

SUMMARY AND RECOMMENDATIONS REPORT (DRAFT)

	(b) (7)(E)	
projects will be implemented into the fence		learned from PF225 and other recen
	(b) (7)(E)	
For purposes of standardizing, it	is recommended t	hat the secondary fence be placed (b) (7)(E
	(b) (7)(E)	
	(b) (7)(E)	
Standard vehicular gates shall have a clear gates will have a clear opening of (b) (7		(b) (7)(E) Standard pedestrian
Lighting Standards:		
It is recommended (b) (5)		
The majority of the Sectors professed		(b) (7)(E)
The majority of the Sectors preferred		(b) (7)(E)  Across the land Border, lights are
USACE Contract W9126G-10-D-0040 0015	Page 3 of 4	February 201

## DEPARTMENT OF HOMELAND SECURITY OFFICE OF BORDER PATROL TACTICAL INFRASTRUCTURE STANDARDS TOOL-KIT INTERVIEW QUESTIONS

SUMMARY AND RECOMMENDATIONS REPORT (DRAFT)

recommended to be placed	(b) (7)(E)
	. It is recommended that Border lighting be (b) (7)(E)
	In addition, (b) (7)(E)

### **Design Criteria:**

The current general design criteria, see Attachment B, has been updated to cover the items that all Sectors came a consensus on and for items that apply across the Southwest Border. During development of the TI Standard Toolkits, the design criteria will be updated specific to Sectors or regions, as recommended above.

### ATTACHMENT A INTERVIEW QUESTIONS – SECTOR RESPONSES

### Questions General:

List Tactical Infrastructure (TI) which includes roads, lights, fence and all associated components in order of most effective to least effective in fulfilling your operational needs, with one (#1) being most effective.

2. What is the most common TI componen requiring maintenance?

3. What are some of the items that land managers or neighboring property owners have brought up as issues with regards to TI?

### Roads

1. Describe the required characteristics of a patrol road to render it operationally effective. A patrol road is defined as a road used regularly by Patrol Agents to perform their enforcement duties. It is typically twide (+/-) and can accommodate two-way traffic. In most instances it runs (5)

2. Describe the required characteristics of a border access road to render it operationall effective. A border access road is typically a used by Patrol Agents to access the border and or a patrol road. It is typically

wide (+/-) and car(5) (7)(E)

In most cases it runs (b) (7) (b) (7) to the border but this is not a requirement.

## NON-RESPONSIVE

NON-RESPONSIVE

oads are the most common TI component requiring maintenance. he upkeep and maintenance of the slopes along USIBWC levee is lso of utmost importance for officer safety.

Will I/we (landowners) have access (b) (7)(E) ?
Will landowners be able to give (b) (7) to other people?
Who will (b) (7) if I forget the code (or if the code is hanged)?

PF-225 Border Fence

Lighting (b) (7)

Border Fence Gates (b) (7)(F)

f I lose or forget the code, do I report it to you (USBP)? an anybody access my property (1) (7) (5) ? What will happen during hunting season when hunters will need

Will these hunters be subject to inspection by USBP?
Will more land be taken from us by the government for future TI?
oes the government have to take my land; can something else be
vorked out/negotiated?

ow will (7) on day by day basis? i.e. open/closed during usiness hours, will USBP have (6) (7)(6) from station?

in the event of a power failure?
Will other agencies have access to (7) (USFWS, PD, SO, mbulance, etc)?

atrol Roads need to be . Patrol roads should be pproximately to accommodate two-way vehicle traffic nd should also be elevated in low lying areas for adequate drainage. oads used for (b) (7) (E)

help pròvide an operational picture within espective target areas.

order access roads leading to and from the river and running along he river should be (b) (7)(E) to ccommodate single vehicle traffic.
order access roads should also be elevated in low lying areas for dequate drainage and (b) (7)(E)

# Questions 3. Please provide lessons learned you've gathered from previous road construction and maintenance.

4. It is proposed that typical All-weather patrol roads be designed for \( \bar{\text{D}}(\bar{\text{T}})(\bar{\text{E}})\) speed. Where driving conditions do not permit this, specific signage will be placed with reduced speed limit. How does this compare with operational requirements?

5. It is proposed that typical border access roads be designed for (b) (7)(E) speed. Where driving conditions do not permit this, specific signage will be placed with reduced speed limit. How does this compare with operational requirements?

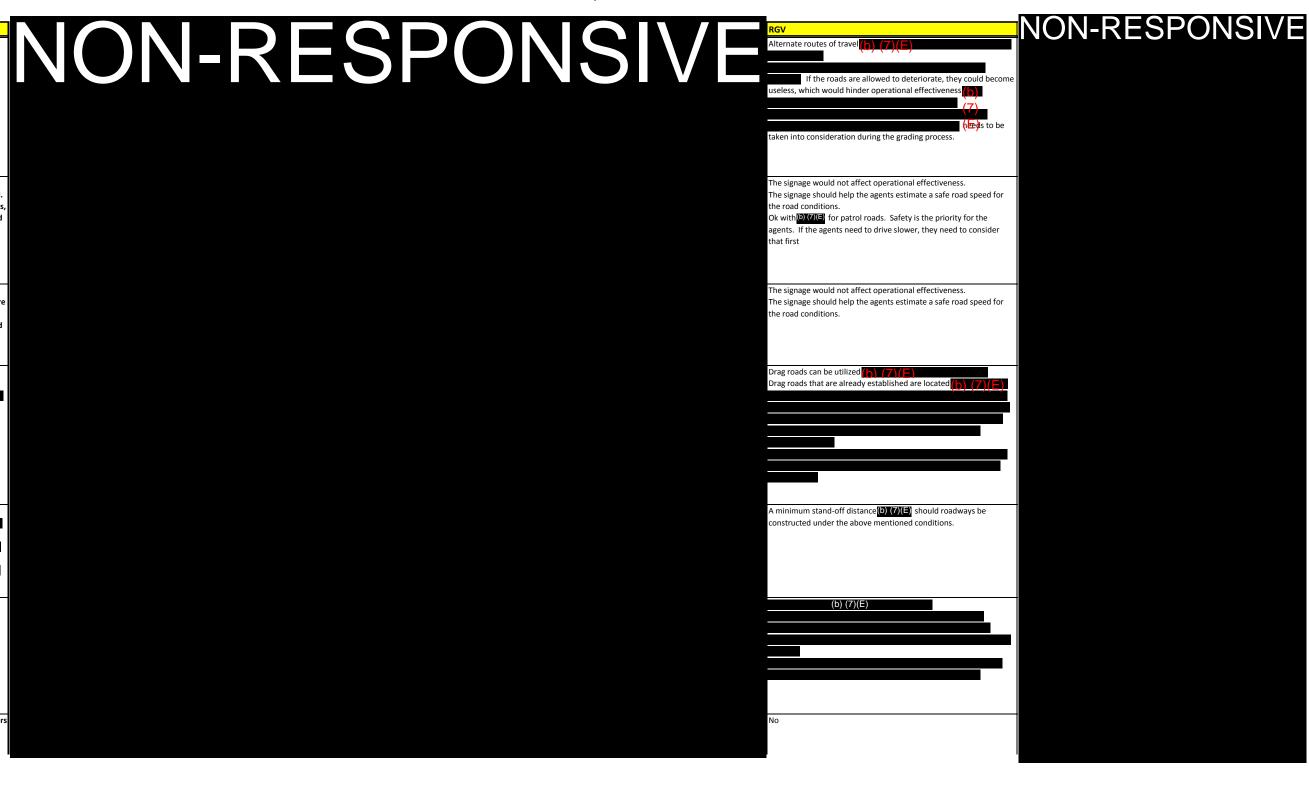
6. Where patrol roads and (b) (7)(E) are used along the land border, what is the preferred location of the (b) (7)(E)

7. When a cut for roadway construction is

(b) (7)(E

8. Is dust control an issue in your Sector? If yes, what techniques have you used and how effective were they?

9. Is there any opposition to use of reflectors for safety measures?



2/21/2011 BW11 FOIA CBP 000765

### NON-RESPONSIVE NON-RESPONSIVE During construction phase: Fence/Gates: 1. Please provide lessons learned you've gathered from previous fence constructio 2. What is the typical offset of the secondar and tertiary fences? What are the 3. What is the ideal and minimum fence neight for secondary and tertiary fence and 4. What type of secondary fence do you Should secondary fencing be constructed in RGV (b) (7)(E) fencing orefer, (b) (7)(E) or other and why? If would be preferred. 5. What type of tertiary fence do you prefer Should tertiary fencing be constructed in RGV, (b) (7)(E) fencing would (b) (7)(E) or other? If other, please be preferred. 3. What is the preferred maximum clear opening between (b) (7)(E) At drainage locations for primary fence, the sector does not have a orimary fence? roblem (b) (7)(E) to accommodate water flow 9. What is the preferred maximum clear Should secondary or tertiary fencing be constructed, a (b) (7)(E) space opening between (b) (7)(E) (b) (7)(E) would be preferred. econdary/tertiary fence? 10. Is a clear opening of (b) (7)(E) acceptable for standard vehicular gates? 11. Is a clear opening of (b) (7)(E) (b) (7)(E) pedestrian gate would be acceptable nould any future fencing project include a pedestrian gate.

### uestions

Drainage:

 Please provide lessons learned you've gathered relative to the construction and maintenance of road low water crossings, fencing sluice gates and storm drainage piping.

2. At low water crossings with rigid pavement, what depth can you drive through safely?

3. What type of road low water crossings exist in your area of responsibility and how well do they perform.

4. When pipe culverts are required along primary fencing, at what size pipe diameter are pipe grates required?

5. Are pipe grates required when pipes are used along secondary or tertiary fencing?

6. Have sluice drainage gates been installed in the primary pedestrian fence in your sector? What do you think of the gates? What works? What would you improve in the future?

(b) (7)(E)

How often, on average, are maintenance crews sent out to remove debris from drainage crossings?

NON-RESPONSIVE NON-RESPONSIVE All low water crossings should have a permanent type of road base in order to avoid erosion. Drainage piping should be grated. It important to maintain close contact with all contractors that work in the respective areas to ensure that all work is completed to specifications. Additionally, issues that may arise will be addressed mmediately and timely. To minimize maintenance or road repair, low water crossings that become flooded. Low water crossings that exist on roads with a concrete base have held up well. (b) (7)(E) No maintenance required to date.

BW11 FOIA CBP 000767

### NON-RESPONSIVE NON-RESPONSIVE NAMED IN THE REPORT OF THE PARTY OF THE PA Lighting: 1. Please provide lessons learned you've gathered from previous lighting constructi 2. Is it preferred to drive north or south of Although most of the existing lighting (b) (7)(E) the Border Patrol access roads, it would be preferable to drive of the Border Border lighting? lighting should permanent light be constructed. 3. Is there a lighting fixture and bulb (yellow light versus white light) of choice to use for Sector choice is for what ever provides the best coverage. This need border lighting? to be presented to fish and wildlife 4. Do you have problems with border light ixtures being rocked or shot at? 5. Is theft of copper wiring or other electrical components a common occurrence? 6. Is there any preference to the light pole 7. All conduits will be (b) (7) unless otherwise required by code or site onditions. Are there any objections to this? 8. All lighting will have shielding so to greatly reduce light spill behind the lights, inless specifically directed otherwise. Are there any objections to this? 9. Are there any areas besides the Border that require lighting? 10. Is lighting typically required along patrol As per U.S. Fish & Wildlife Service mandated requirements, lights roads for Sectors in Texas? If so, how far directed into vegetated areas need to be of certain wattage and be from the road toward the Rio Grande is directed at certain directions in order to minimize the nocturnal lighting needed? impact of the natural habitat in that area. Dust Control?? I did not hear anything about this through any of the PDT meetings that I have been in on. (b) (6) perhaps?

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### ATTACHMENT B GENERAL DESIGN CRITERIA

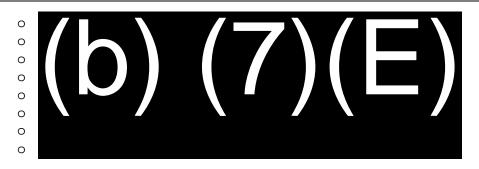
### **Primary Fence Design Criteria**

Vehicular impact applied to the (b) (7)(E)	e fence design as a	(b) (7)(E)	
Vehicular impact loading shall be load groups per the		esign and combined with a tion.	all applicable
Minimum compressive concre	, , , , ,		
All hollow fence members (t	_		)
	, , , ,		,
All fence members shall be		(b) (7)(E)	
. In such case,	, the appropriate meas	ures shall be taken to	(b) (7)(E)
Fence shall be anti-perch at a	II locations and shall be	(b) (7)(E)	
	(b) (7)(E)		
	(b) (1)(L)		
Ability to survive (b) (7)(E)			
Fence shall have a	(b) (7	()(E)	
	(b) (7)(E)		
	(b) (1)(L)		
			•
Compatible design applicable conditions.	to desert, mountain, flo	ood plains, open range,	and remote
Site adaptable where necessary	to permit water and debr	is to flow freely and not a	llow ponding
of water on either side of the bo			
Site adaptable where necessary		•	al impact or
habitat and animal dwelling pat	· / / / / / / / / / / / / / / / / / / /	equirements.	
Provides deterrence to	(b) (/)(E)		
No portion of any new fence a	bove grade shall be cons	tructed (b) (7)(	<u>C)</u>
Allow construction workers an	nd maintenance crews, ro	oom to build/maintain fe	ence withou
hreaching horder	•	-	

• Construction within temporary construction easement.

- Construction meets cost and schedule constraints.
- All fence materials shall conform to the following:

(b) (7)(E) service life requiring planned maintenance to occur not earlier than every (b) (7)(E).
 A design that allows for expedient repair of damage or breaching to be completed (b) (7)(E).



### Secondary Fence Design Criteria

- All criteria stated for primary fence shall apply for secondary fence with the exception of the following:
  - Secondary and Tertiary fence do not require (b) (7)(E)
  - Secondary fence shall be (b) (7)(E)
  - Where wire mesh is utilized (b) (7)(E)
  - A (b) (7)(E) shall be used for all secondary fence.
  - The secondary fence shall be typically placed (b) (7)(E)
  - In general the secondary fence shall (b) (7)(E)
     .
  - Where real estate permits, (b) (7)(E)

### **Tertiary Fence Design Criteria**

- Tertiary fence shall be (b) (7)(E)
- Tertiary fence shall be placed a (b) (7)(E)

### **Vehicle Fence Design Criteria**

- Vehicular impact applied to the fence design as (b) (7)(E)
- Vehicular impact loading shall be applied to the fence design and combined with all applicable load groups per the (b) (7)(E)
- Minimum compressive concrete strength for foundations shall be (b) (7)(E).
- All hollow fence and gate members (tubes, pipes, etc.) shall be (b) (7)(E)
- All fence members shall be (b) (7)(E)
   In such case, (b) (7)(E)
- (b) (7)(E)

- Compatible design applicable to desert, mountain, flood plains, open range, and remote conditions.
- Site adaptable where necessary to permit water and debris to flow freely and not allow ponding
  of water on either side of the border.
- Site adaptable where necessary to allow migration of all species and have minimal impact on habitat and animal dwelling patterns per Environmental requirements.
- No portion of any new fence above grade shall be constructed
   (b) (7)(E)
- Allow construction workers and maintenance crews, room to build/maintain fence without breaching border.
- (b) (7)(E) service life requiring planned maintenance to occur not earlier than every(b) (7)(E).
- A design that allows for expedient repair of damage or breaching to be completed (b) (7)(E)
- Construction within temporary construction easement.
- Construction meets cost and schedule constraints.
- All fence materials shall conform to the following:

### **Drainage Design Criteria:**

### General:

- Any structure built within IBWC's easement or otherwise impacting drainage conveyance as it crosses the US/Mexico Border, the impact to water surface elevation between the natural condition and final condition shall not exceed
- Any structure within the Colorado River or Rio Grande floodplains shall meet the requirements of the treaty between the USA and Mexico with regards to impact to WSE and deflections
- All-weather roads shall be designed for the 25-year storm event
- All-weather roads within the Rio Grande and Colorado Flood Planes shall be evaluated for impact to the water surface elevation
- All-weather roads with the Rio Grande Flood Plane that are required to resist the erosion caused by the design river flood shall be considered special cases and evaluated on a case-by-case basis.
- Low water crossings shall be drain naturally and shall not have more than 6" of standing water falling any storm event

- Low water crossings shall be designed to have more than 12" of water during storm events
- Low water crossings shall have a minimum 20-ft invert length to prevent vehicles from bottoming out.
- No improvements shall be allowed within of the US/Mexican border
- Scour and erosion protection shall always be required
- Unless otherwise requested in the Scope of Work or as approved by CBP, all fence crossings and associated TI drainage protection features shall be designed for a 100 year storm event.
- When pipe or culverts are required through the primary or secondary fence, pipes
   (b) (7)(E)

### Methodology:

- Use corresponding County drainage manual/guidelines shall always be used if available.
- At the minimum the following shall be used:
  - 1) For watersheds less than 1 mi<sup>2</sup>, the rational method shall be used
  - 2) For water sheds between 1 mi<sup>2</sup> and 10 mi<sup>2</sup>, the NRCS method shall be used
  - 3) For watersheds bigger than 10mi<sup>2</sup>, the regression equations shall be used

### Roadway Design Criteria:

Road design criteria, unless otherwise approved by CBP, all-weather roads will conform to the following:

- (b) (7)(E) (b) (7)(E)
- All upgraded roads shall be all-weather which consists of compacted and moisture treated aggregate base course as the typical driving surface and is graded both in profile and cross-slope to mitigate erosion from drainage run-off.
- All weather roads shall utilize concrete or articulated block low water crossings and roadside ditches to protect the road from cross drainage patterns
- Border roads shall be (b) (7)(E) and have a(b) (7)(E) posted speed.
- Border roads shall have
   (b) (7)(E)
- Access roads shall be (b) (7)(E) typically and shall widen to
- Access roads shall be posted for (b) (7)(E).
- When a cut for roadway construction is (b) (7)(E)

Border road pavement design criteria, unless otherwise approved by CBP, will conform to the following:

(b) (7)(E)

Miscellaneous TI roads and site design criteria, unless otherwise approved by CBP, will conform to the following:

• (b) (7)(E)

### **Lighting Design Criteria:**

- Outdoor lighting will conform to Illuminating Engineering Society Guidelines and local electric codes
- Illumination across the identified corridor shall be minimum (b) (7)(E)
- Lighting shields shall be installed to control spillage of light behind lights or as otherwise indicated in Environmental recommendations
- Typical pole mounted luminaire height shall be (b) (7)(E)
- Light poles shall be (b) (7)(E) wall thickness, minimum
- Light poles shall be coated to resist corrosion
- All light poles shall be mounted on concrete pedestals
   (b) (7)(E)
- Lighting shall be white light utilizing LED whenever possible
- All conduits shall be
   (b) (7)(E)
- All lighting shall have shielding.
- Where flood lighting is required at gate locations, the light system shall be (b) (7)(E)

  The lighting system shall illuminate (b) (7)(E)

  , Lumination of the lighting system shall be at least (b) (7)(E) s at the ground surface along the defined perimeter. Shielding for the flood lights shall be provided if lumination exceeds that noted above around the defined perimeter. All floodlights shall be equipped with a bullet proof lens cover. Flood lighting shall have an (b) (7)(E)

  (b) (7)(E)

  All panels and enclosures shall be equipped with locking capability as approved by the Border Patrol.
  Where flood lights are required at gate locations, each gate shall have (b) (7)(E)

### **Manually Operated Gates Design Criteria:**

•	For primary fence gates, vehicular impact applied to the fence design (b) $(7)(E)$
•	For primary fence gates, vehicular impact loading shall be applied to the fence design and
	combined with all applicable load groups per the (b) (7)(E)
•	For all secondary/tertiary fence gates the gates shall be designed to the (b) (7)(E)
•	(b) (7)(E) service life requiring planned maintenance to occur not earlier than every(b) (7)(E).
•	(b) (7)(E)
•	Gaps no wider than (b) (7)(E) shall exist between the gate structure and the existing fence and concrete foundation. The materials used shall be equal or better than those specified for fence construction. The gap closure shall be designed to blend aesthetically with the fence type and gate structure to which it is to be installed.
•	Gate members shall be fabricated using (b) (7)(E)
	shall conform to the following:
•	Gate framing shall be designed to (b) (7)(E)
•	Gate panels/leafs shall be (b) (7)(E)
•	(b) (7)(E)
•	Vehicular gates shall have a typical clear opening of (b) (7)(E) . Pedestrian gates shall have a typical opening of (b) (7)(E) .
•	Vehicular gates that require larger than (b) (7)(E) clear opening shall use (b) (7)(E) gate panels
•	that (b) (7)(E) along the fence.  (b) (7)(E) sliding gates shall have a (b) (7)(E)
•	All swing gates shall open (b) (7)(E) unless otherwise approved by CBP

Sliding gate panels shall  Swinging vehicle gates shall be  (b) (7)(E)  Swing gates shall use  (b) (7)(E)  Gate crash columns shall be  (b) (7)(E)  Slide gate overhead track(s) shall be  (b) (7)(E)  Sliding gate panels shall slide smoothly along an overhead track through use of  (b) (7)(E)  For primary fence gates,  (b) (7)(E)  Provide locking mechanisms for gates when gate is in both the completely closed and completely open positions.  Lock for the gate in the closed position shall be located  (b) (7)(E)  All hollow members (tubes, pipes, etc.) shall be  (b) (7)(E)  All gate members shall be  (b) (7)(E)  (b) (7)(E)  (c) (7)(E)  Shall have a minimum percentage of  (b) (7)(E)  Continuous openings in the gate, (7)(E)	Swing gates shall be able to	(b) (7)(E)
Swinging vehicle gates shall be  (b) (7)(E)  Swing gates shall use  (b) (7)(E)  Gate crash columns shall be  (b) (7)(E)  Slide gate overhead track(s) shall be  (b) (7)(E)  Sliding gate panels shall slide smoothly along an overhead track through use of  (b) (7)(E)  For primary fence gates,  (b) (7)(E)  Provide locking mechanisms for gates when gate is in both the completely closed and completely open positions.  Lock for the gate in the closed position shall be located  (b) (7)(E)  All hollow members (tubes, pipes, etc.) shall be  (b) (7)(E)  All gate members shall be  (b) (7)(E)  (c) (7)(E)  Shall have a minimum percentage of  (b) (7)(E)  Shall have a minimum percentage of	Sliding gate panels shall	(b) (7)(E)
Swing gates shall use  (b) (7)(E)  Gate crash columns shall be  (b) (7)(E)  Slide gate overhead track(s) shall be  (b) (7)(E)  Sliding gate panels shall slide smoothly along an overhead track through use of  (b) (7)(E)  For primary fence gates,  (b) (7)(E)  Provide locking mechanisms for gates when gate is in both the completely closed and completely open positions.  Lock for the gate in the closed position shall be located  (b) (7)(E)  All hollow members (tubes, pipes, etc.) shall be  (b) (7)(E)  All gate members shall be  (b) (7)(E)  (b) (7)(E)  (c) (7)(E)  Shall have a minimum percentage of  (b) (7)(E)		
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Sliding gate panels shall slide smoothly along an overhead track through use of (b) (7)(E)  For primary fence gates, (b) (7)(E)  Provide locking mechanisms for gates when gate is in both the completely closed and completely open positions.  Lock for the gate in the closed position shall be located (b) (7)(E)  All hollow members (tubes, pipes, etc.) shall be (b) (7)(E)  All gate members shall be (b) (7)(E)  In such case, (b) (7)(E)  (b) (7)(E)  Shall have a minimum percentage of (b) (7)(E)	<u></u>	
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Continuous openings in the gate, (b) (7)(E)	All hollow members (tubes, pipes, each of the gate members shall be In such case,	shall be located (b) (7)(E)  (b) (7)(E)  etc.) shall be (b) (7)(E)  (b) (7)(E)  (b) (7)(E)  (b) (7)(E)  (b) (7)(E)
	All hollow members (tubes, pipes, each of the gate in the closed position).  All hollow members (tubes, pipes, each of the gate members shall be a lin such case, a lin such cas	(b) (7)(E)  (b) (7)(E)  etc.) shall be (b) (7)(E)  (b) (7)(E)  (b) (7)(E)  (b) (7)(E)  (b) (7)(E)
	All hollow members (tubes, pipes, each of the gate in the closed position).  All hollow members (tubes, pipes, each of the gate members shall be a lin such case, a lin such cas	(b) (7)(E)  (b) (7)(E)  etc.) shall be (b) (7)(E)  (b) (7)(E)  (b) (7)(E)  (b) (7)(E)  (b) (7)(E)

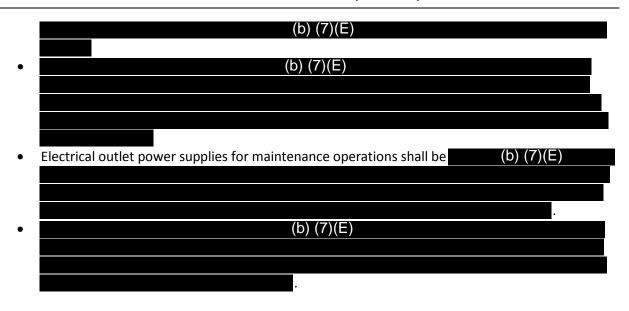
- Compatible design applicable to desert, mountain, flood plains, open range, and remote conditions.
- Site adaptable where necessary to permit water and debris to flow freely and not allow ponding of water on either side of the gate.
- (b) (7)(E)
   No portion of any gate above grade shall be constructed within
   (b) (7)(E)
- Allow construction workers and maintenance crews, room to build/maintain fence without breaching border.
- Gate panels/leafs shall (b) (7)(E) allow for field adjustment.
- Flood lights shall be provided as required by CBP.

### **Electrically Powered Gates Design Criteria:**

Electrically powered gates shall adhere to all design criteria established under manually operated gates. In addition, electrically powered gates shall conform to the following:

Motor(s)/Electrical Components:

Motors shall be	(b) (7)(E)
All electrical equipment shall have a	(b) (7)(E)
Motors shall be protected against	(b) (7)(E)
Power service to the gates shall be	(b) (7)(E)
The controller includes	(b) (7)(E)
	(b) (Z)(E)
	(b) (7)(E)
	. All panels and enclosures shall be
equipped with locking capability as app	roved by CBP.
The gate operator shall be	(b) (7)(E)
	(1.\ /7\/F\
The gate operator shall be	(b) (7)(E)
Electrical panels and meter sockets for	gates shall be (b) (7)(E)
2.edd. idd. pariets and meter sockets for	Parces 3.14.1 % - 1



Motor Housing/Crank Housing Enclosure Design Criteria

- The motor box & manual crank housing shall be constructed of (b) (7)(E) and shall be water-resistant.
- (b) (7)(E)
- The motor housing shall be (b) (7)(E)
- The motor box & manual crank housing shall have
   (b) (7)(E)

### **Gate Function and System Operation**

d.	The system shall be capable of	(b) (7)(E)
e.	The system shall have the ability to	
f.	(b) (7)(E)	
g.	The system shall	(b) (7)(E)
h.		(b) (7)(E)
In a	an event of a power failure, <mark>(b) (7)(E</mark>	
Key	y pads s <mark>(b) (7)(E)</mark>	
Key	y pads (b) (7)(E)	
Key	ypad enclosures (b) (7)(E)	
Key	ypads (b) (7)(E)	
(b)	(7)(E)	

•	Keypads (b) (7)(E)
•	Keypad- <mark>(b) (7)(E)</mark>
•	The key pad (b) (7)(E)
•	Key pad (b) (7)(E)
•	(b) (7)(E)
•	Gate motor (b) (7)(E)
•	
•	Locking mechanisms:
	a. Primary system shall be (b) (7)(E)
	b. Locking shall be accomplished by (b) (7)(E)
	c. Primary electrical system (b) (7)(E)
•	The Gate Drive system shall (b) (7)(E)
•	(b) $(7)(E)$
•	Gate movement from (b) (7)(E)
•	Gate shall be equipped with (b) (7)(E)

### **Drainage Gates Design Criteria:**

• For primary fence gates, vehicular impact applied to the fence design as (b) (7)(E)

•	For primary fence gates, vehicular impact loading shall be applied to the fence design and
•	combined with all applicable load groups per the (b) (7)(E).  For all secondary/tertiary fence gates the gates shall be designed to the critical load group as
	determined using the (b) (7)(E)
•	(b) (7)(E) service life requiring planned maintenance to occur not earlier than every(b) (7)(E).
•	Gates shall be (b) (7)(E)
•	(b) (7)(E)
	The materials used shall be equal or better than those specified for fence construction. The gap closure shall be designed to blend aesthetically with the fence type and
	gate structure to which it is to be installed.
•	Gate members shall be fabricated using (b) (7)(E)
	. All other required materials
	shall conform to the following:
•	A (b) (7)(E)
•	Maximum gate weight to be limited to (b) (7)(E)
•	Provide locking mechanisms for gates (b) (7)(E)
•	(b) (7)(E)
•	All hollow members (tubes, pipes, etc.) shall be (b) (7)(E)
•	All gate members shall be (b) (7)(E)
•	(b) (7)(E)
•	(b) (7)(E)
_	Shall have a (b) (7)(E)
•	

- (b) (7)(E)
- Compatible design applicable to desert, mountain, flood plains, open range, and remote conditions.
- (b) (7)(E)
- No portion of any gate above grade shall be constructed (b) (7)(E)
- Allow construction workers and maintenance crews, room to build/maintain fence without breaching border.
- Flood lights shall be provided as required by CBP.

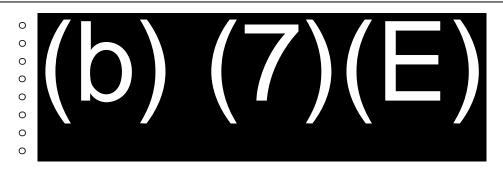
### Signage Design Criteria:

- Sign dimensions and wording shall conform to the Manual for Uniform Traffic Control Devices, latest edition
- Signage shall be kept to a minimum only required for safety and as requested by CBP
- For border roads and access roads, signage shall be placed with a reduced speed limit in areas that cannot accommodate a(b) (7)(E) design speed.

### **Primary Fence Design Criteria**

•	Vehicular impact applied to the fence design as $(b)$ $(7)(E)$	
•	Vehicular impact loading shall be applied to the fence design and combined with all ap	plicable
•	load groups per the $(b)(7)(E)$ .  Minimum compressive concrete strength for foundations shall be $(b)(7)(E)$	
•	All hollow fence members (tubes, pipes, etc.) shall be (b) (7)(E)	
•	All fence members shall be (b) (7)(E) In such case, (b) (7)(E)	
•	Fence shall be anti-perch at all locations and shall be (b) (7)(E)	
•	(b) (7)(E)	
•	Ability to (b) (7)(E)	
•	Fence shall have a (b) (7)(E)	
•	(b) (7)(E)	

- Compatible design applicable to desert, mountain, flood plains, open range, and remote conditions.
- Site adaptable where necessary to permit water and debris to flow freely and not allow ponding of water on either side of the border.
- Site adaptable where necessary to allow migration of all species and have minimal impact on habitat and animal dwelling patterns per Environmental requirements.
- (b) (7)(E)
   No portion of any new fence above grade shall be constructed
   (b) (7)(E)
- Allow construction workers and maintenance crews, room to build/maintain fence without breaching border.
- (b) (7)(E) r service life requiring planned maintenance to occur not earlier than every (b) (7)(E).
- A design that allows for expedient repair of damage or breaching to be completed (b) (7)(E)
- Construction within temporary construction easement.
- Construction meets cost and schedule constraints.
- All fence materials shall conform to the following:



### **Secondary Fence Design Criteria**

- All criteria stated for primary fence shall apply for secondary fence with the exception of the following:
  - Secondary and Tertiary fence do not (b) (7)(E)
  - Secondary fence shall be (b) (7)(E)
  - Where wire mesh is utilized (b) (7)(E)
  - (b) (7)(E) used for all secondary fence.
  - The secondary fence shall be typically (b) (7)(E)
  - In general the secondary fence shall (b) (7)(E)
  - Where real estate permits, (b) (7)(E)

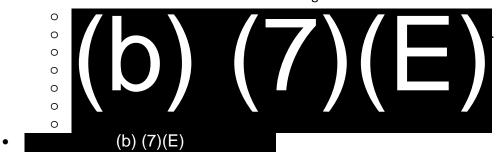
### **Tertiary Fence Design Criteria**

- Tertiary fence shall(b) (7)(E)
- Tertiary fence shall be (b) (7)(E)

### **Vehicle Fence Design Criteria**

- Vehicular impact applied to the fence design as
   (b) (7)(E)
- Vehicular impact loading shall be applied to the fence design and combined with all applicable load groups per the (b) (7)(E)
- Minimum compressive concrete strength for foundations shall be (b) (7)(E)
- All hollow fence and gate members (tubes, pipes, etc.) shall be (b) (7)(E)
- All fence members shall be
   In such case,
   (b) (7)(E)
   (b) (7)(E)
- (b) (7)(E)

- Compatible design applicable to desert, mountain, flood plains, open range, and remote conditions.
- Site adaptable where necessary to permit water and debris to flow freely and not allow ponding of water on either side of the border.
- Site adaptable where necessary to allow migration of all species and have minimal impact on habitat and animal dwelling patterns per Environmental requirements.
- No portion of any new fence above grade shall be constructed (b) (7)(E)
- Allow construction workers and maintenance crews, room to build/maintain fence without breaching border.
- (b) (7)(E) service life requiring planned maintenance to occur not earlier than every (b) (7)(E)
- A design that allows for expedient repair of damage or breaching to be completed (b) (7)(E) (b) (7)(E)
- Construction within temporary construction easement.
- Construction meets cost and schedule constraints.
- All fence materials shall conform to the following:



### **Drainage Design Criteria:**

### General:

- Any structure built within IBWC's easement or otherwise impacting drainage conveyance as it crosses the US/Mexico Border, the impact to water surface elevation between the natural condition and final condition shall not exceed
- Any structure within the Colorado River or Rio Grande floodplains shall meet the requirements of the treaty between the USA and Mexico with regards to impact to WSE and deflections
- All-weather roads shall be designed for the 25-year storm event
- All-weather roads within the Rio Grande and Colorado Flood Planes shall be evaluated for impact to the water surface elevation
- All-weather roads with the Rio Grande Flood Plane that are required to resist the erosion caused by the design river flood shall be considered special cases and evaluated on a case-by-case basis.
- Low water crossings shall be drain naturally and shall not have more than 6" of standing water falling any storm event

- Low water crossings shall be designed to have more than 12" of water during storm events
- Low water crossings shall have a minimum 20-ft invert length to prevent vehicles from bottoming out.
- No improvements shall be allowed within of the US/Mexican border
- Scour and erosion protection shall always be required
- Unless otherwise requested in the Scope of Work or as approved by CBP, all fence crossings and associated TI drainage protection features shall be designed for a 100 year storm event.
- When pipe or culverts are required through the primary or secondary fence, pipes
   (b) (7)(E)

### Methodology:

- Use corresponding County drainage manual/guidelines shall always be used if available.
- At the minimum the following shall be used:
  - 1) For watersheds less than 1 mi<sup>2</sup>, the rational method shall be used
  - 2) For water sheds between 1 mi<sup>2</sup> and 10 mi<sup>2</sup>, the NRCS method shall be used
  - 3) For watersheds bigger than 10mi<sup>2</sup>, the regression equations shall be used

### **Roadway Design Criteria:**

Road design criteria, unless otherwise approved by CBP, all-weather roads will conform to the following:

- (b) (7)(E) (b) (7)(E)
- All upgraded roads shall be all-weather which consists of compacted and moisture treated aggregate base course as the typical driving surface and is graded both in profile and cross-slope to mitigate erosion from drainage run-off.
- All weather roads shall utilize concrete or articulated block low water crossings and roadside ditches to protect the road from cross drainage patterns
- Border roads shall be (b) (7)(E) and have a (b) (7)(E) posted speed.
- Border roads shall have
   (b) (7)(E)
- Access roads shall be (b) (7)(E) typically and shall widen to
   (b) (7)(E)
- Access roads shall be posted for (b) (7)(E)
- When a cut for roadway construction is
   (b) (7)(E)

Border road pavement design criteria, unless otherwise approved by CBP, will conform to the following:

(b) (7)(E)

Miscellaneous TI roads and site design criteria, unless otherwise approved by CBP, will conform to the following:

• (b) (7)(E)

### **Lighting Design Criteria:**

- Outdoor lighting will conform to Illuminating Engineering Society Guidelines and local electric
- Illumination across the identified corridor shall be minimum (b) (7)(E)
- Lighting shields shall be installed to control spillage of light behind lights or as otherwise indicated in Environmental recommendations
- Typical pole mounted luminaire height shall be (b) (7)(E)
- Light poles shall be
   (b) (7)(E)
   wall thickness, minimum
- Light poles shall be coated to resist corrosion
- All light poles shall be mounted on concrete pedestals
   (b) (7)(E)
- Lighting shall be white light utilizing LED whenever possible
- All conduits shall be
   (b) (7)(E)
- All lighting shall have shielding.
- The lighting system shall illuminate

  (b) (7)(E)

  Lumination of the lighting system shall be at least

  (b) (7)(E)

  Lumination of the lighting system shall be at least

  (b) (7)(E)

  Shielding for the flood lights shall be provided if lumination exceeds that noted above around the defined perimeter. All floodlights shall be equipped with a bullet proof lens cover. Flood lighting shall have an

(b) (7)(E) (b) (7)(E)

- Where flood lights are required at gate locations,
   (b) (7)(E)
   All panels and enclosures shall be equipped with locking capability as approved by the Border Patrol.
- Where flood lights are required at gate locations, each gate shall have
   (b) (7)(E)

**Manually Operated Gates Design Criteria:** 

•	For primary fence gates, vehicular impact applied to the fence design (b) $(7)(E)$
•	(b) (7)(E)  For primary fence gates, vehicular impact loading shall be applied to the fence design and
	combined with all applicable load groups per the (b) (7)(E)
•	For all secondary/tertiary fence gates the gates shall be designed to the critical load group as
	determined using the (b) (7)(E)
•	(b) (7)(E) service life requiring planned maintenance to occur not earlier than every(b) (7)(E).
•	(b) (7)(E)
	Gaps no wider than (b) (7)(E) shall exist between the gate structure and the existing fence and
	concrete foundation. The materials used shall be equal or better than those specified for fence
	construction. The gap closure shall be designed to blend aesthetically with the fence type and
	gate structure to which it is to be installed.
•	Gate members shall be fabricated using (b) (7)(E)
	. All other required materials
	shall conform to the following:
•	Gate framing shall be designed to (b) (7)(E)
_	Cata namela/lanfa shall be
•	Gate panels/leafs shall be $(b) (7)(E)$ .
	(S) (F)(E)
•	Vehicular gates shall have a typical clear opening of (b) (7)(E) . Pedestrian gates
	shall have a typical opening $(b) (7)(E)$ .
•	Vehicular gates that require larger than (b) $(7)(E)$ clear opening shall use(b) $(7)(E)$ gate panels
	that (b) (7)(E)
•	(b) (7)(E) sliding gates shall have a (b) (7)(E)
•	All swing gates shall open (b) (7)(E), unless otherwise approved by CBP

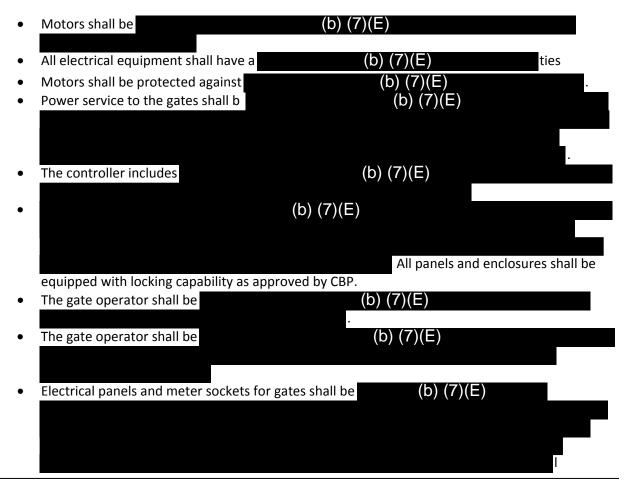
	hall be able to swing	(b) (7)(E)	
Sliding gate pa	anels shall	(b) (7)(E)	d.
	cle gates shall be	(b) (7)(E)	
Swing gates s	hall	(b) (7)(E)	
Cata avash sa	lumana aball ba m	(b) (7)(E)	
Gate crash co	lumns shall be p	(b) (7)(E)	
Slide gate ove	erhead track(s) shall b	(b) (7)(E)	
			(b) (7)(E)
Sliding gate pa	aneis shail siide smoo	othly along an overhead track through use of	(D) (7)(E)
For primary fe	ence gates,	(b) (7)(E)	
Provide locking completely or		tes when gate is in both the completely close	ed and
	·	(b) /7\/E	
I OCK TOT THE O		ITION Shall be located	
Lock for the g	ate iii tile closed posi	ition shall be located (b) (7)(E	:)
Lock for the g	ate iii tile closed posi	Ition shall be located (D) (7)(E	)
Lock for the g	ate iii tile closed posi	Ition shall be located (D) (7)(E	
Lock for the g	ate in the closed posi		
Lock for the g	ate iii tile closed posi	(b) (7)(E)	
	nembers (tubes, pip	(b) (7)(E)	· - - -
All hollow m	nembers (tubes, pip	(b) (7)(E)	· - - -
All hollow m	nembers (tubes, pip	(b) (7)(E)	· - =)
All hollow m	nembers (tubes, pip	(b) (7)(E)	· = =)
All hollow m	nembers (tubes, pip	(b) (7)(E)	E)
All hollow m	nembers (tubes, pip	(b) (7)(E)  Des, etc.) shall be  (b) (7)(E)  (b) (7)(E)  (b) (7)(E)	· =)
All hollow m	nembers (tubes, pip	(b) (7)(E)  Des, etc.) shall be  (b) (7)(E)  (b) (7)(E)  (b) (7)(E)	E)
All hollow m	nembers (tubes, pip mbers shall be . In such case,	(b) (7)(E)  Des, etc.) shall be  (b) (7)(E)  (b) (7)(E)  (b) (7)(E)  (b) (7)(E)	· =)
All hollow m	nembers (tubes, pip	(b) (7)(E)  Des, etc.) shall be  (b) (7)(E)  (b) (7)(E)  (b) (7)(E)  (b) (7)(E)	· =)
All hollow m	nembers (tubes, pip mbers shall be . In such case,	(b) (7)(E)  Des, etc.) shall be  (b) (7)(E)  (b) (7)(E)  (b) (7)(E)  (b) (7)(E)  (b) (7)(E)	· =)
All hollow m	nembers (tubes, pip mbers shall be . In such case,	(b) (7)(E)  Des, etc.) shall be  (b) (7)(E)  (b) (7)(E)  (b) (7)(E)  (b) (7)(E)	E)

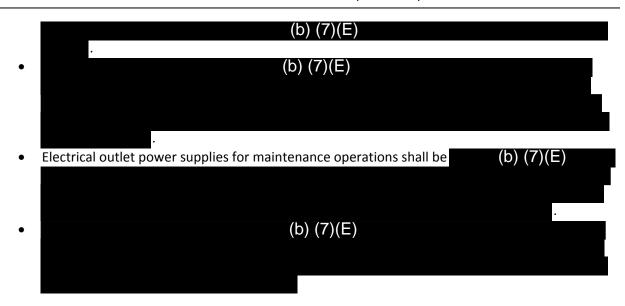
- Compatible design applicable to desert, mountain, flood plains, open range, and remote conditions.
- Site adaptable where necessary to permit water and debris to flow freely and not allow ponding of water on either side of the gate.
- (b) (7)(E)
   No portion of any gate above grade shall be constructed within
   (b) (7)(E)
- Allow construction workers and maintenance crews, room to build/maintain fence without breaching border.
- Gate panels/leafs shall (b) (7)(E) to allow for field adjustment.
- Flood lights shall be provided as required by CBP.

### **Electrically Powered Gates Design Criteria:**

Electrically powered gates shall adhere to all design criteria established under manually operated gates. In addition, electrically powered gates shall conform to the following:

Motor(s)/Electrical Components:

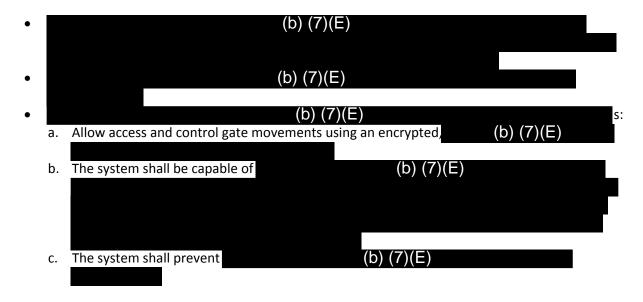


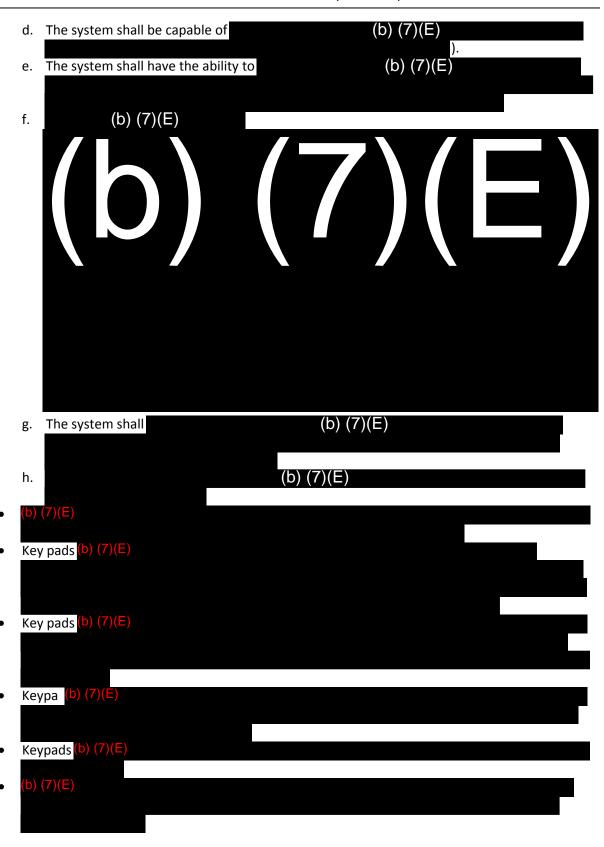


Motor Housing/Crank Housing Enclosure Design Criteria

- The motor box & manual crank housing shall be constructed of shall be water-resistant.
  (b) (7)(E)
- The motor housing shall be (b) (7)(E)
- The motor box & manual crank housing shall have a (b) (7)(E)

**Gate Function and System Operation** 





# DEPARTMENT OF HOMELAND SECURITY CUSTOMS & BORDER PROTECTION TACTICAL INFRASTRUCTURE STANDARDS TOOL-KIT STANDARD GENERAL DESIGN CRITERIA (UPDATED)

•	Keypads (b) (7)(E)	
•	Keypad- <mark>(b) (7)(E)</mark>	
•	The key pad (b) (7)(E)	
•	Key pad (b) (7)(E)	
•	(b) (7)(E)	F
•	Gate motor (b) (7)(E)	
•	Locking mechanisms:	
	a. b. (b) (7)(E	
•	The Gate Drive system shall (b) (7)(E)	
•	(b) (7)(E) (b) (7)(E)	
•	Gate movement from (b) (7)(E)	
•	Gate shall be equipped with (b) (7)(E)	

### **Drainage Gates Design Criteria:**

For primary fence gates, vehicular impact applied to the fence design as
 (b) (7)(E)

# DEPARTMENT OF HOMELAND SECURITY CUSTOMS & BORDER PROTECTION TACTICAL INFRASTRUCTURE STANDARDS TOOL-KIT STANDARD GENERAL DESIGN CRITERIA (UPDATED)

•	For primary fence gates, vehicular impact loading shall be applied to the fence design and
	combined with all applicable load groups per the (b) (7)(E)
•	For all secondary/tertiary fence gates the gates shall be designed to the critical load group as
	determined using the (b) (7)(E)
•	(b) (7)(E) service life requiring planned maintenance to occur not earlier than every (b) (7)(E).
•	Gates shall be (b) (7)(E)
•	(b) (7)(E)
	. The materials used shall be equal or better than those specified for fence
	construction. The gap closure shall be designed to blend aesthetically with the fence type and
	gate structure to which it is to be installed.
•	Gate members shall be fabricated using (b) (7)(E)
	. All other required materials shall conform to the following:
	0
•	(b) (7)(E)
	tes.
•	Maximum gate weight to be limited to (b) (7)(E)
•	Provide locking mechanisms for gates (b) (7)(E)
	(b) (7)(E)
•	(b) (7)(E)
•	All hollow members (tubes, pipes, etc.) shall be (b) (7)(E)
•	All gate members shall be (b) (7)(E)
	In such case, (b) (7)(E)
_	(b) (7)(E)
•	(b) (7)(E)
•	(b) (7)(E)
•	Shall have a (b) (7)(E)

# DEPARTMENT OF HOMELAND SECURITY CUSTOMS & BORDER PROTECTION TACTICAL INFRASTRUCTURE STANDARDS TOOL-KIT STANDARD GENERAL DESIGN CRITERIA (UPDATED)

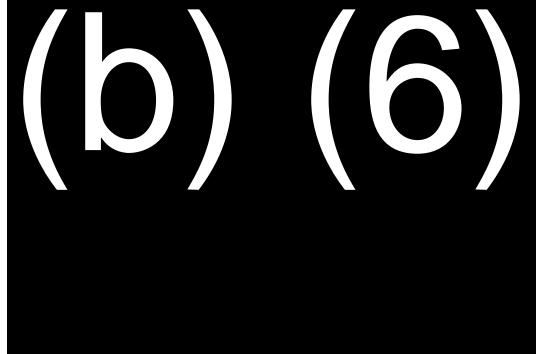
(b) (7)(E)

- Compatible design applicable to desert, mountain, flood plains, open range, and remote conditions.
- (b) (7)(E)
- No portion of any gate above grade shall be constructed (b) (7)(E)
- Allow construction workers and maintenance crews, room to build/maintain fence without breaching border.
- Flood lights shall be provided as required by CBP.

### Signage Design Criteria:

- Sign dimensions and wording shall conform to the Manual for Uniform Traffic Control Devices, latest edition
- Signage shall be kept to a minimum only required for safety and as requested by CBP
- For border roads and access roads, signage shall be placed with a reduced speed limit in areas that cannot accommodate a (b) (7)(E) design speed.

Cc:



Subject: TI Projects/FITT Weekly Status Call - Notes (6/17)

 Date:
 Friday, June 24, 2011 1:36:48 AM

 Attachments:
 FITT Call TI Notes 06-17-11 v2.xls

### To All:

See attached for notes from the FITT call held last week (6/17). Please note there are two tabs, one tab is for projects that are Active/Closeout Pending (also includes closed items that may have been discussed during the call) and one tab is for Closed projects.

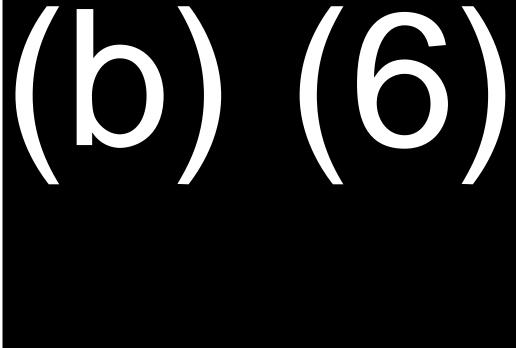
Thank you,



<<FITT Call TI Notes 06-17-11 v2.xls>>

Sector	Project	Project Name	FM&E	CBP PM	USACE PM	Status FITT	Comments 6/17
	Type		Number			6/17	
RGV	PF225	0-1	2023-1	-	(b) (6)	Project on	(b) (5)
					(5) (5)	hold	_
RGV	PF225	0-2	2023-2	-		Project on	Project on hold
						hold	
RGV	PF225	0-3	2023-3	-		Project on	Project on hold
						hold	

Cc:



Subject: TI Projects/FITT Weekly Status Call - Notes (6/10)

 Date:
 Friday, June 17, 2011 9:25:51 AM

 Attachments:
 FITT Call TI Notes 06-10-11 v2.xls

### To All:

See attached for notes from the FITT call held last week (6/10). Please note there are two tabs, one tab is for projects that are Active/Closeout Pending (also includes closed items that may have been discussed during the call) and one tab is for Closed projects.

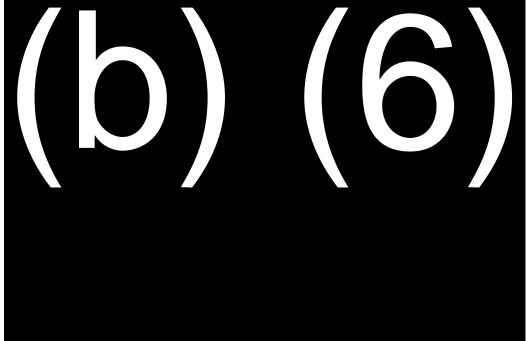
Thank you,

(b) (6)

<<FITT Call TI Notes 06-10-11 v2.xls>>

Sector	Project Type	Project Name	FM&E Number		USACE PM	Status FITT 6/10	Comments 6/10
RGV	PF225	0-1	2023-1	-	(b) (6)	Project on hold	(b) (5)
RGV	PF225	0-2	2023-2	-		Project on hold	-
RGV	PF225	0-3	2023-3	-		Project on hold	-

Comments/Notes 6/3	
-	
-	
-	



Cc:

Subject: TI Projects/FITT Weekly Status Call - Notes (6/3)

Date: Wednesday, June 08, 2011 6:46:33 PM

Attachments: FITT Call TI Notes 06-03-11 v2.xls

### To All:

See attached for notes from the FITT call held last week (6/3). Please note there are two tabs, one tab is for projects that are Active/Closeout Pending (also includes closed items that may have been discussed during the call) and one tab is for Closed projects.

Thank you,

(b) (6)

<<FITT Call TI Notes 06-03-11 v2.xls>>

	Project Type	Project Name		РМ	Status FITT 6/3	Comments/Notes 6/3
RGV	PF225	0-1	-		Project on hold	-
RGV	PF225	0-2	-		Project on hold	-
RGV	PF225	0-3	-		Project on hold	-

From:
To:
Cc:

Subject: FW: RGV Technology/TI Laydown Discussions in RGV

Date: Friday, June 08, 2012 9:57:52 AM

Attachments: Non-Responsive

O-1 O-3 MR263 NoRealEstate 032912.pdf
RGV RE Brief for OBP 5-18-12.ppt
RGV Agenda Final (2).doc

Good Afternoon, Assistant Chief (b) (6), (b) (7)(C)

I have outlined tentative plans for our visit to RGV. The purpose of our visit is to re-visit the initial DHS AoA laydown that was generated in 2010 and ensure that it addresses you capability gaps. In addition, we will take into consideration some things that might not have been considered during the initial laydown (i.e. roads, fencing, personnel, and additional technology) or that may have changed (i.e. threats). This additional information will help steer a "total mission" approach to RGV. Finally, we will need to prioritize these areas to ensure that those with the greatest risk/gap are addressed, accordingly.

Thank you for securing the **Weslaco Border Patrol Station** as the venue for our meetings.

Attached you will find a tentative agenda for our RGV Visit. Please note the following.

- We have not identified the locations for our site visit on Tuesday and would like your assistance in coordinating this.
- The agenda recommends that all station command staff be present for the briefs on Wednesday (7:00 8:15). After that we will meet with each individual station and during that time, the other stations presence is not required; however, they are more than welcome to stay.

The attached documents are as follows and can be used to prepare for our discussions:

- Station (b) (7)(E) Laydown Materials
- O1, O2, O3 Fence Project Approved Laydown
- Technology Brief (b) (7)(E)
   systems) This will be sent out at future date.

The following people will accompany us to RGV.

- OBP Associate Chief (b) (6), (b) (7)(C)
- OBP Assistant Chief (b) (6), (b) (7)(C)
- OBP Assistant Chief (b) (6), (b) (7)(C)
- OBP Director of Border Patrol Tactical Infrastructure (b) (6), (b) (7)(C)

•

OBP Assistant Chief (b)(6);(b)(7)(C)

SOS (b) (6)

OTIA Representative (b) (6)

OTIA Project Manager (b) (6)

FM&E Representative (b) (6)

FM&E Representative (b) (6)

If you have any additional questions, require any additional documentation, please feel free to reach out to me at one of the below listed numbers.

Thank you,

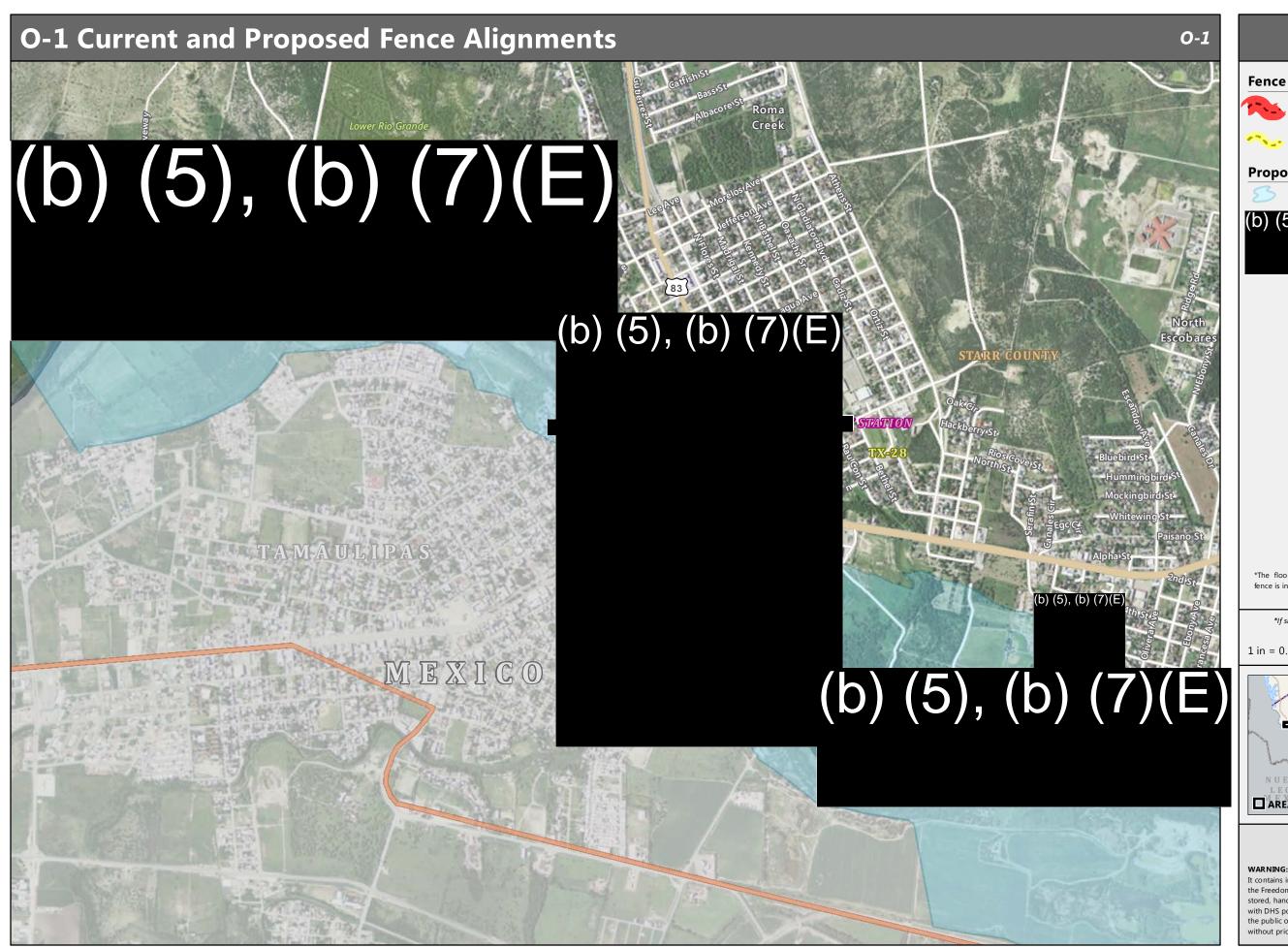


FM&E Representative

#### He who ceases to be better ceases to be good.

-Oliver Cromwell

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Original Fence Alignment

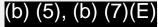


Proposed Fence Alignment

### Proposed Floodplain\*



Proposed Floodplain\*



\*The floodplain limit represents proposed conditions, after the fence is installed, and is not indicative of existing conditions

\*If sheet measures less than 11x17" it is a reduced print Reduce scale accordinaly.

1 in = 0.25 mi

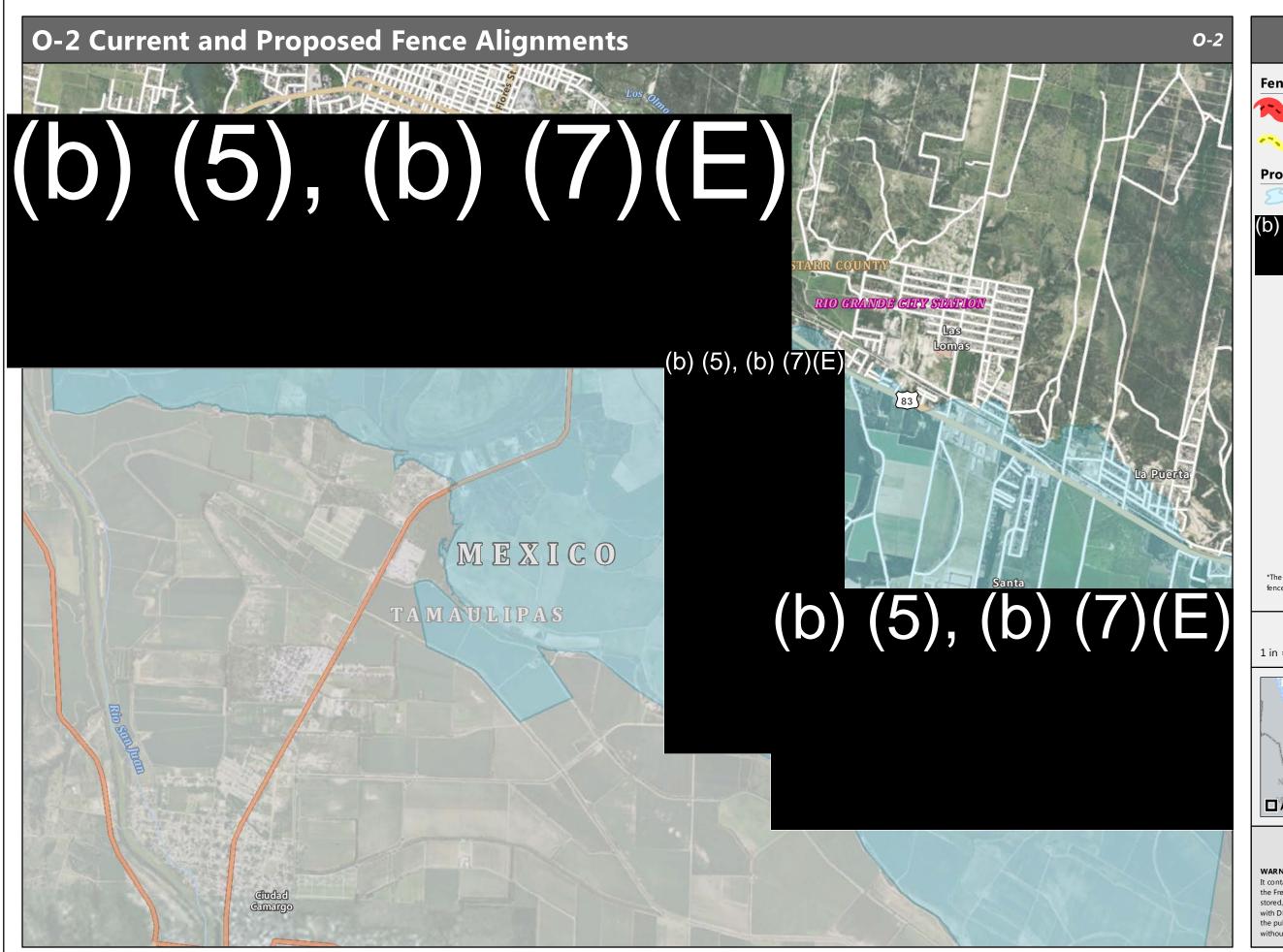


### March 28, 2012 Michael Baker Jr., Inc.

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### Page 2 of 3

### **Fence**



Original Fence Alignment



Proposed Fence Alignment

### **Proposed Floodplain\***



Proposed Floodplain\*

(b) (5), (b) (7)(E)

\*The floodplain limit represents proposed conditions, after the fence is installed, and is not indicative of existing conditions

\*If sheet measures less than 11x17" it is a reduced print Reduce scale accordinaly.

1 in = 0.5 mi

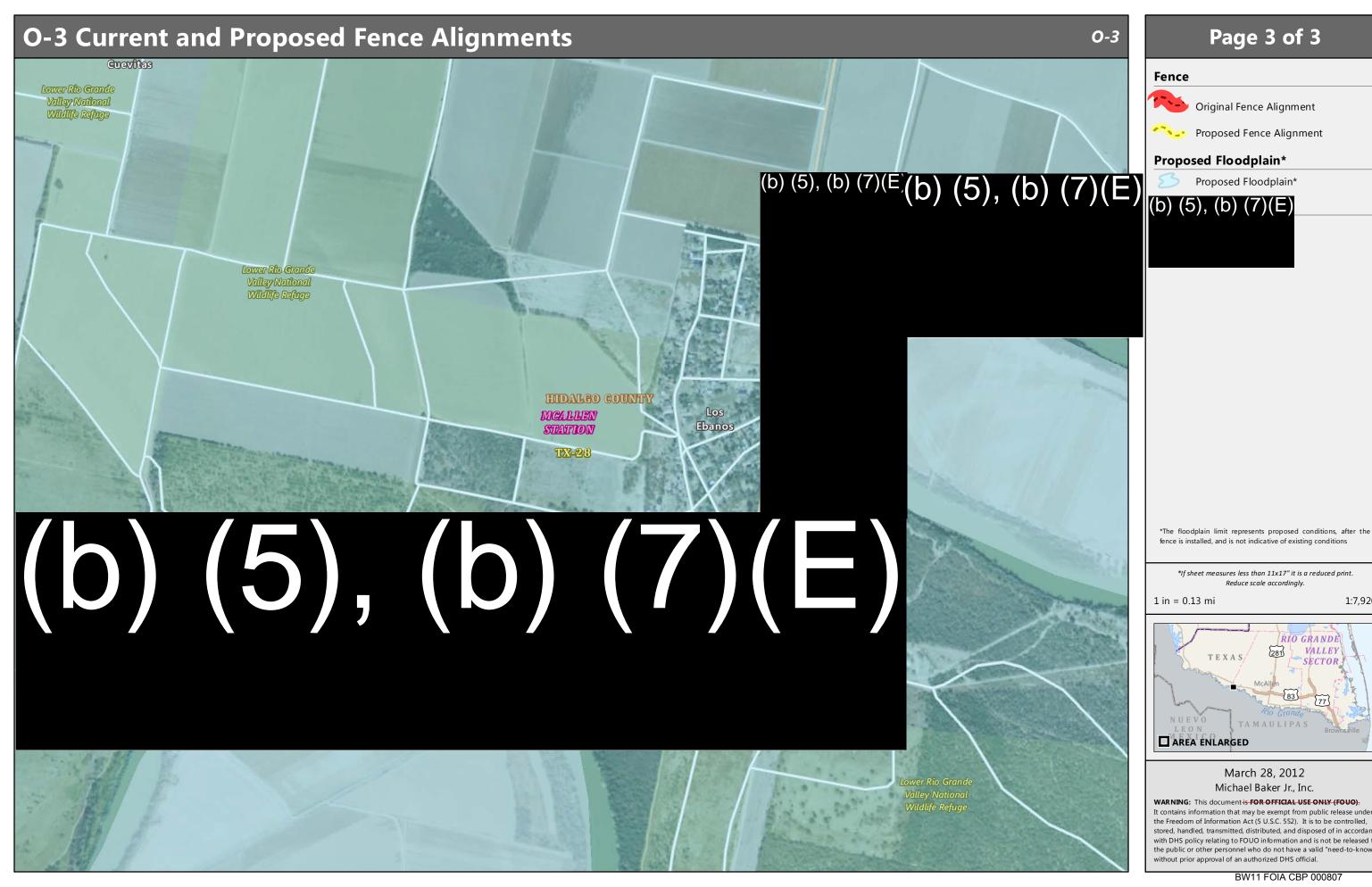


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### Page 3 of 3

Original Fence Alignment

fence is installed, and is not indicative of existing conditions

Reduce scale accordinaly.



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# CBP Office of Administration

## Facilities Management and Engineering

## **RGV** – Real Estate Briefing

- 1. Un-constructed Fence Segments O-1,2,3
- 2. Phase-2 Gates Gating Public Roads

### PRE-DECISIONAL





## O-1,2,3 Original Alignment



- Total Swath (approx (b) (7)(E)): miles (b) (7)(E) USFWS / (b) (5)

  > O-1 miles miles on USFWS / (b) (5)

  > O-2 miles miles on USFWS / (b) (5)

  > O-3 miles miles on USFWS / (b) (5)
- 63 Acquisitions Initiated
  - > 54 Filed DT's; \$405,500 on Deposit (32 'In Possession' / 22 'Didn't Press for Possession')
  - (b) (5)
- Factors Driving Remaining Costs (Total ROM of (b) (5)



- Access Cures Required if
   (b) (5)
  - (b) (5)



### O-1,2,3 New Alignment



### **NEW ALIGNMENT:**

- IBWC provided written concurrence on Feb 15, 2012
- Approx (b) (7)(E) overlap with original alignment
- Approx (b) (7)(E) New Swath with no overlap atop original swath

(b) (5)

(b) (5)

### **RIVERSIDE REMAINDER:**





# O-1,2,3 Decisions & (b) (7)(E) Project Impact



1. Complete Acquisition of Entire Original Alignment and Make Necessary Adjustments for Areas that Eroded into the River

(Total ROM for RE = 
$$(b)$$
 (5)

- Real Estate ROM for Final Acquisition Payment = (b) (5)
- Required Real Estate Pre-Acquisition Work = ((b) (5)) (Survey / Title / Appraisal – 63 acquisitions at (b) (5) per)

\*\* (b) (5)

2. Retain Portion of Original Alignment and Revest Portion

(b) (5)

## RGV (b) (7)(E) PROJECT:

- (b) (5)



# RGV TI, Technology Lay Down Discussions Agenda

### Traveling to RGV:

- OBP Associate Chief (b)(6);(b)(7)(C)
- OBP Assistant Chief (b)(6);(b)(7)(C)
- OBP Assistant Chief (b)(6);(b)(7)(C)
- OBP Director of Border Patrol Tactical Infrastructure (b)(6);(b)(7)(C)
- OBP Assistant Chief(b)(6);(b)(7)(C)
- SOS (b) (6)
- OTIA Representative
- OTIA Project Manager
- FM&E Representative
- FM&E Representative
- FM&E Representative
- (b) (6) (b) (6)
  - (b) (6)
  - (b) (6)
- Pre-RGV TI, Tech Laydown Discussion Preparation Materials Provided by OBP:
  - Station (b) (7)(E) Laydown Materials
  - O1, O2, O3 Fence Project Approved Laydown
  - Technology Brief

(b) (7)(E)

### **Expectation of Stations:**

- Prepare eGIS of Station AOR and proposed Laydown to use as reference during the laydown brief (GPS coordinates only).
- Be prepared to discuss how different technology and tactical infrastructure deployments would be expected to impact operations.
- Provide a brief overview to OTIA and HQ staff for each station to include:
  - 1. current and projected personnel
  - 2. facilities
  - 3. mobile assets
  - 4. fixed assets
  - 5. zones in AOR
  - 6. major challenges
  - 7. risks
  - 8. threats

#### Monday June 18, 2012:

### (Morning Travel to RGV)

**Afternoon**: (b) (7) Brief to RGV SHQ Staff & Prioritization of Stations/Areas

- Associate Chief (b)(6);(b)(7)(C)
- OTIA Program Manager (b) (6)

**Afternoon (others on team):** Site Visit to Brownsville C2

### Tuesday, June 19, 2012:

**All Day:** Site Visits throughout AOR (TBD)

### Wednesday, June 20, 2012:

#### 7:00 - 8:15

Command Staff (Station) (b) (7)(E) Brief

• OTIA Program Manager (b) (6)

Command Staff (Station) TI Brief O1, O2, O3

• FM&E (b) (6) /SOS (b) (6)

Command Staff (Station) TI Brief Roads

Director (b) (6)

Command Staff (Station) Available Technology

Assistant Chief (b)(6);(b)(7)(C)

### 8:15-8:30 Break

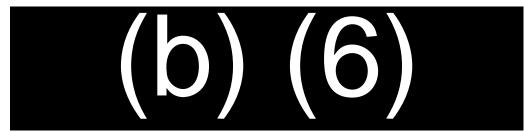
### \*\*\*\*\*\*Stations times can be modified to accommodate schedule\*\*\*\*\*\*

8 <u>:30-</u> 10 <u>:</u> 30	Station (Harlingen)
10 <u>:30-</u> 11 <u>:</u> 30	Station (Kingsville)
<u>12:30-1:30</u>	Lunch
1:30-3:30	Station (Falfurrias)
3:30-5:30	Station (Brownsville)

### Thursday, June 21, 2012:

<b>7</b> :00-9:00	Station (RGC)
9:00-11:00	Station (Weslaco)
11:00-12:00	Lunch
12:00-2:00	Station (McAllen)
2:00-4:00	Station (Ft. Brown)

Friday, June 22, 2012: Travel



Subject: IBWC/CBP Monthly Meeting Attachments: IBWC Issues 08 03 11.pdf

When: Wednesday, August 03, 2011 11:00 AM-1:00 PM (GMT-05:00) Eastern Time (US & Canada). Where: IBWC HQ (b) (6)

(b) (6)

\*~\*~\*~\*~\*~\*~\*

Briefing for the meeting is attached << IBWC Issues 08 03 11.pdf>>